DEVAL L. PATRICK
GOVERNOR

TIMOTHY P. MURRAY
LIEUTENANT GOVERNOR

JUDYANN BIGBY, MD
SECRETARY

JOHN AUERBACH
COMMISSIONER

09/17/2010

Debra Payton
Assistant District Attorney, Norfolk County

Dear ADA Payton,

Enclosed is the information you requested in regards to Commonwealth vs. ███████ Included are copies of the following:

1. Copy of the Drug Certificates
2. Drug Analysis Laboratory Receipt.
3. Control Cards with analytical results for samples.
4. Analysis sheets with chemist's hand notations, test results and pictures.
5. GC Spectral analytical data for samples
6. IR Spectral analytical data for sample.
7. LC/MS/MS Spectral analytical data for sample.
8. GC/Mass Spectral analytical data for samples.

I, Annie Khan (Dookhan), was the custodial chemist and performed the preliminary testing and net weight for this sample. Kate Corbett and Paul Servizio was the confirmatory chemist and analyzed the GC/MS data for this sample.

If you have any questions about these materials, please call me at the number below.

Sincerely

Annie Khan (Dookhan)
Chemist II
Drug Analysis Lab
Jamaica Plain, MA. 02130
(617) 983-6631
Annie.Khan@state.ma.us

Lab#	Town	Final Results	Amount	Class	
	Quincy:	Cocaine	76.5g	B	
	Quincy:	Marijuana	84.7g	D	
	Quincy	Not tested	(MUSH)		
	Quincy	Cocaine	13.26g	B	
	Quincy	Benzylpiperazine		E	
	Quincy	Negative			
	Quincy	Oxycodone	3.37g	B	
	Quincy	Tramadol		E	
	Quincy	Negative			
	Quincy	Cocaine	2.08g	B	
	Quincy	Ketamine	1.42	A	Infra Red
	Quincy	Not Tested	(VM)		
	Quincy	Oxycodone	9.90g	B	
	Quincy	^ 9 THC		D	
	Quincy	Psilocybin	(PRELIM)	C	LC/MS/MS
	Quincy	Cyclobenzaprine		E	
	Quincy	Prochlorperazine		E	
	Quincy	Diazepam	3.29g	C	
	Quincy	Methylphenidate	3.98g	B	
	Quincy	Gabapentin		E	
	Quincy	Methylphenidate	7.17g	B	
	Quincy	Lorazepam	3.18g	C	
	Quincy	Diazepam	14.35g	C	
	Quincy	Not Tested	(MUSH)		
	Quincy	Not Tested	(VM)		
	Quincy	^9 THC: >2.5%	58.88g	C	Quant
	Quincy	Not Tested	(MUSH)		
	Quincy	Carisoprodol		E	
	Quincy	Lorazepam	1.25g	C	
	Quincy	Methylphenidate	19.64g	B	
	Quincy	Amphetamine	2.89g	B	
	Quincy	Oxycodone	2.50g	B	
	Quincy	Lorazepam	3.01g	C	
	Quincy	Diazepam	0.15g	C	

ASD/KAC ①

The Commonwealth of Massachusetts
Executive Office of Health and Human Services
Department of Public Health
State Laboratory Institute

Boston Drug Laboratory
Tel (617) 983-6622
Fax (617) 983-6625

Amherst Drug Laboratory
Tel (413) 545-2601
Fax (413) 545-2608

Boston Hours
8:00 – 11:00
2:00 – 4:00

DRUG RECEIPT

Amherst Hours
9:00 – 12:00
1:00 – 3:00

City or Department: _Quincy_   Police Reference No. ███████

Name and Rank of Submitting Officer: _Det. W WARD_

Defendant(s) Name (last, first, initial): ███████████

To be completed by Submitter
Description of Items Submitted

To be completed by Lab Personnel
Gross Weight   **Lab Number**

Description of Items Submitted	Gross Weight	Lab Number
- P/B of Compact white powder (cocaine)	88.16 gm	████
- 3 P/B of Green leafy subst. (marijuana)	125. gm	
- P/B of mushrooms	29.75 gm	
- 2 P/B's containing several P/B of white Powder	38.80 gm	
- 6 Pink Pills (ecstasy)	5.89 gm	
- 2 white pills / cello (ecstasy)	4.62 gm	
- 27 Blue Pills (oxycodone)	5.05 gm	

Received by: _____   Date: _11.16.0?_

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8:00 – 11:00
2:00 – 4:00

Amherst Hours
9:00 – 12:00
1:00 – 3:00

DRUG RECEIPT

City or Department: _Quincy_   Police Reference No.: ██████████

Name and Rank of Submitting Officer: _Det. W WARD_
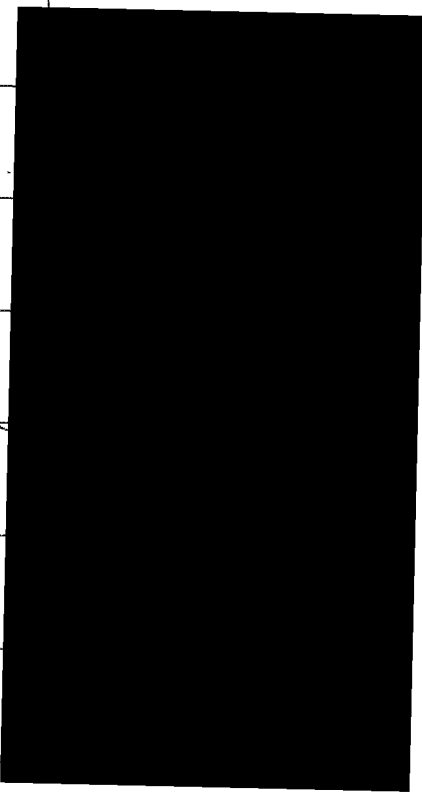
Defendant(s) Name (last, first, initial):

████████████████

To be completed by Submitter Description of Items Submitted	Gross Weight	Lab Number
10 Tramadol pills	1.01 gm	█
3 P/B of white Powder	12.25 gm	█
Numerous 6 P/B of Green leafy Subst. (marijuana)	214.55 gm	█
79 Blue Pills (Oxycodone)	20.08 gm	█
Small P/B of unknown Black Substance	4.05 gm	█
Lg P/B of mushrooms	221. gm	█
39 yellow Pills (Cyclobenzaprine)	7.73 gm	█

Received by: _____   Date: _11.16.05_

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Executive Office of Health and Human Services
Department of Public Health
State Laboratory Institute

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Fax (413) 545-2608

Boston Hours
8:00 – 11:00
2:00 – 4:00

DRUG RECEIPT

Amherst Hours
9:00 – 12:00
1:00 – 3:00

City or Department: _Quincy_   Police Reference No.: ▮▮▮▮

Name and Rank of Submitting Officer: _Det. W WARD_
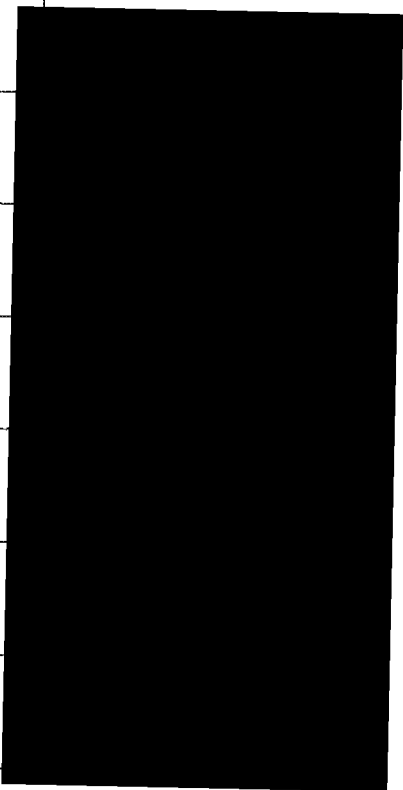
Defendant(s) Name (last, first, initial): ▮▮▮▮

To be completed by Submitter **Description of Items Submitted**	*To be completed by Lab Personnel* **Gross Weight** **Lab Number**
− 39 Prochlorperazine yellow Pills	9.62 gr
− 20 yellow Pills (Diazepam)	4.75 gr
− 20 yellow Pills (methylphenidate)	5.42 gr
− 7 white pills (Neurontin)	9.18 gr
− 36 methylphenidate orange pills	8.59
− 24 white pills (Lorazepam)	4.62 gr
− 94 orange pills (Diazepam)	15.84 gr

Received by: _____   Date: _11·16·09_

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Boston Hours
8:00 – 11:00
2:00 – 4:00

DRUG RECEIPT

Amherst Hours
9:00 – 12:00
1:00 – 3:00

City or Department: Det. W WARD   Police Reference No.: █████████
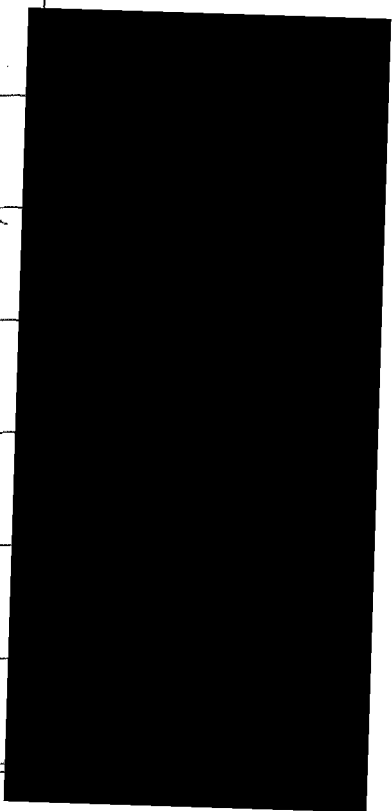
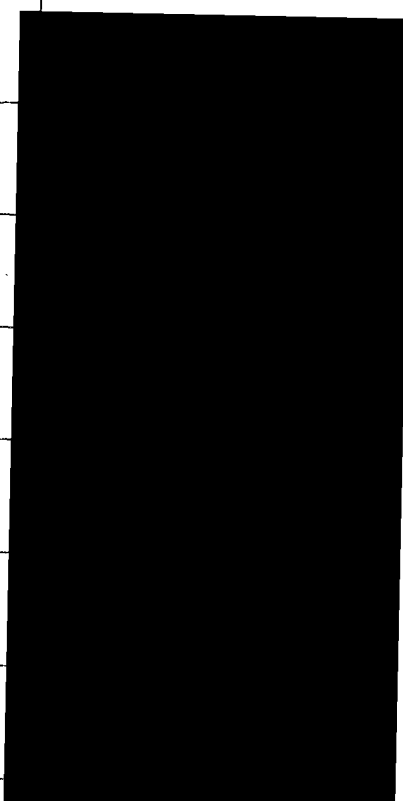Name and Rank of Submitting Officer: Det. W WARD

Defendant(s) Name (last, first, initial): ██████████

To be completed by Submitter
Description of Items Submitted

To be completed by Lab Personnel
Gross Weight   **Lab Number**

Description of Items Submitted	Gross Weight	Lab Number
– P/B of Mushrooms	170. gm	████
– Lg P/B containing several P/B of leafy subst	60.20 gm	████
– P/B with Black substance (Hash)	91.52 gm	████
– P/B of Mushrooms	10.54 gm	████
– 3 white Pills (Carisoprodol)	2.8 gm	████
– 14 white Pills (Lorazepam)	2.68 gm	████
98 white Pills (Methylin)	21.10 gm	████

Received by: _____   Date: 11·16·0?

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Fax (413) 545-2608

Boston Hours
8:00 – 11:00
2:00 – 4:00

DRUG RECEIPT

Amherst Hours
9:00 – 12:00
1:00 – 3:00

City or Department: ___Quinny___   Police Reference No.: ███████

Name and Rank of Submitting Officer: ___Det. W WARD___
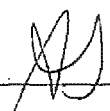
Defendant(s) Name (last, first, initial):

███████

To be completed by Submitter
Description of Items Submitted

To be completed by Lab Personnel
Gross Weight   **Lab Number**
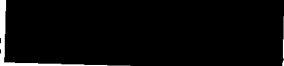
Description of Items Submitted	Gross Weight	Lab Number
12 adderall pills (orange pills)	4.35 gr	███
20 Blue pills (oxycodone)	3.94 gr	███
30 Lorazepam white pills	5.07 gr	███
1 orange pill (diazepam)	1.57 gr	███
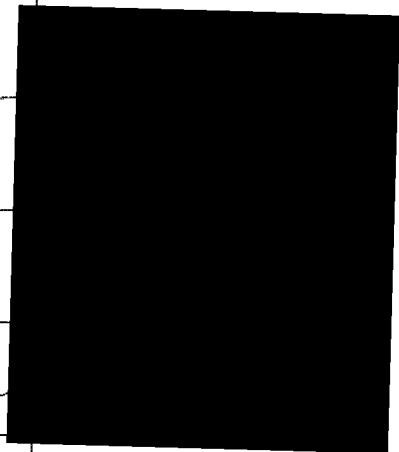
Received by: _____   Date: _11.16.08_

No. ▮▮▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮
Amount:
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 88.16

Date Analyzed: 12/15/09

Subst: SUB

No. Analyzed:
Net Weight: 76.5
Tests: 6 ASD
·2 GAC

Prelim: Cocaine   Findings: Cocaine

Date Analyzed: 12/15/09

Subst: SUB

No. Analyzed:
Net Weight: 13.26
Tests: 6 ASD
·20 GAC

City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮
Amount:
No. Cont: 2   10   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 38.80
No. ▮▮▮▮▮

Prelim: 4 Cocaine   Findings: Cocaine

No. ▮▮▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮
Amount: 4
No. Cont: 8   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 125.00
gw = 88.7

Date Analyzed: 12-15-09

Subst: VM

No. Analyzed: 4
Net Weight: 84.7
Tests: 12 ASD
4 micro@ 4 macro@
4 Duq-i@

Prelim: Findings: Marijuana

No. ▮▮▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮
Amount:
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 29.75

Date Analyzed: 12-14-09

Subst: MUSH

No. Analyzed:
Net Weight:
Tests: 0 ASD

Prelim: Findings: Not Tested

GC/MS
F1214109.5

GC/MS
F1214109.5

① GROSS WT   NET WT
   28.4 g   27.3 g

② 28.6 g   27.6 g

③ 28.5 g   27.4 g

④ 3.2 g   2.4 g

GROSS WT = 240

(.88 = 2 dose / wrap)

No. [REDACTED]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [REDACTED]
Amount: 6.0
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 5.89

Date Analyzed: 12/15/09
Subst: TAB
No. Analyzed:
Net Weight:
Tests: 6 asz
• 2eAc

Prelim: Benzylpiperazine   Findings: Benzylpiperazine

No. [REDACTED]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [REDACTED]
Amount: 2.0
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 4.62

Date Analyzed: 12-14-09
Subst: TAB
No. Analyzed:
Net Weight:
Tests: 1 2-S S)

Prelim: Findings: No gane

No. [REDACTED]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [REDACTED]
Amount: 27.0
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 5.05

Date Analyzed: 12/15/09
Subst: TAB
No. Analyzed:
Net Weight: 3.37
Tests: 2 asz
• 2cAc

Prelim: Oxycodone   Findings: Oxycodone

No. [REDACTED]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [REDACTED]
Amount: 10.0
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 6.01

Date Analyzed: 12-1-09
Subst: TAB
No. Analyzed:
Net Weight:
Tests: 1 axe

Prelim: e   Findings: Tramadol

No. ▮

City: Quincy Police Dept.

Officer: Detective WILLIAM WARD

Def: ▮

Amount:

No. Cont: 3   Cont: pb

Date Rec'd: 11/16/2009

Gross Wt.:   12.75

Date Analyzed: 12/15/09

Subst: SUB

No. Analyzed: A: 4.50
                B: 2-08
Net Weight: C: 1.42

Tests: 21 ASD

Prelim:
A = Negative
B = cocaine
C = Ketamine HCL

Findings: A=Negative 6K AC
          B: Cocaine
          C: Ketamine

No. ▮

City: Quincy Police Dept.

Officer: Detective WILLIAM WARD

Def: ▮

Amount:

No. Cont: 6   Cont: pb

Date Rec'd: 11/16/2009

Gross Wt.:   214.55

Date Analyzed: 12-14-09

Subst: VM

No. Analyzed:

Net Weight:

Tests: 0 ASD

Prelim:

Findings: Not Tested

No. ▮

City: Quincy Police Dept.

Officer: Detective WILLIAM WARD

Def: ▮

Amount: 79.0

No. Cont: 1   Cont: pb

Date Rec'd: 11/16/2009

Gross Wt.:   20.08

Date Analyzed: 12/15/0c

Subst: TAB

No. Analyzed:

Net Weight: 9.90

Tests: 2 ASD

Findings: Oxycodone

Prelim: Oxycodone B

No. ▮

City: Quincy Police Dept.

Officer: Detective WILLIAM WARD

Def: ▮

Amount:

No. Cont: 1   Cont: pb

Date Rec'd: 11/16/2009

Gross Wt.:   4.05

Date Analyzed: 12/15/09

Subst BR SUB

No. Analyzed:

Net Weight:

Tests: 7 ASD

Prelim: Δ 9 THC

Findings: D9-THC

No. ▮▮▮▮▮ Date Analyzed: 12-1-09

City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮

Amount: 5   Subst: MUSH
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009   No. Analyzed: 1
Gross Wt.:   221.00   Net Weight:

Tests: 3 ASD

Prelim: Psilocybin   Findings: Psilocybin B

No. ▮▮▮▮▮ Date Analyzed: 12-11-09

City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮

Amount: 39.0   Subst: TAB
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009   No. Analyzed:
Gross Wt.:   7.73   Net Weight:

Tests: 1 B+C ASD

Prelim: E   Findings: cyclo benzaprine

No. ▮▮▮▮▮ Date Analyzed: 12-11-09

City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮

Amount: 39.0   Subst: TAB
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009   No. Analyzed:
Gross Wt.:   9.62   Net Weight:

Tests: 1 A+C ASD

Prelim: E   Findings: Prochlor perazine

No. ▮▮▮▮▮ Date Analyzed: 12/15/09

City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮

Amount: 20.0   Subst: TAB
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009   No. Analyzed:
Gross Wt.:   4.75   Net Weight: 3.25

Tests: 1 ASD 2 A+C

Prelim: Diazepam   Findings: Diazepam

No. ▮▮▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮
Amount: 20.0
No. Cont: 1   **Cont:** pb
Date Rec'd: 11/16/2009
Gross Wt.: 5.42

Date Analyzed: 12/15/09

Subst: TAB

No. Analyzed:
Net Weight: 3.98
 # Tests: 2 ASO

Prelim: Methylphenidate B   **Findings:** Methylphenidate •2KAC

No. ▮▮▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮
Amount: 7.0
No. Cont: 1   **Cont:** pb
Date Rec'd: 11/16/2009
Gross Wt.: 9.18

Date Analyzed: 12-11-09

Subst: TAB

No. Analyzed:
Net Weight:
 # Tests: 1 A+C A80

Prelim: E   **Findings:** Gabapentin

No. ▮▮▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮
Amount: 36.0
No. Cont: 1   **Cont:** pb
Date Rec'd: 11/16/2009
Gross Wt.: 8.59

Date Analyzed: 12/15/09

Subst: TAB

No. Analyzed:
Net Weight: 7.17
 # Tests: 2 ASO

Prelim: Methylphenidate B   **Findings:** Methylphenidate •2KAC

No. ▮▮▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮▮▮
Amount: 24.0
No. Cont: 1   **Cont:** pb
Date Rec'd: 11/16/2009
Gross Wt.: 4.62

Date Analyzed: 12/15/09

Subst TAB

No. Analyzed:
Net Weight: 3.18
 # Tests: 2 ASO

Prelim: Lorazepam C   **Findings:** Lorazepam •2KAC

Form 1 (top right)

No. [redacted]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [redacted]
Amount: 94.0
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 15.84

Date Analyzed: 12/15/09
Subst: TAB
No. Analyzed:
Net Weight: 14.35
Tests: 2ASD 2CAC

Prelim: Diazepam C
Findings: Diazepam

Form 2 (middle right)

No. [redacted]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [redacted]
Amount:
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 170.00

Date Analyzed: 12-14-09
Subst: MUSH
No. Analyzed:
Net Weight:
Tests: 0ASD

Prelim:
Findings: Not Tested

Form 3 (bottom right)

No. [redacted]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [redacted]
Amount:
No. Cont: Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 60.20

Date Analyzed: 12-14-09
Subst: VM
No. Analyzed:
Net Weight:
Tests: 0ASD

Prelim:
Findings: Not Tested

Form 4 (left, rotated)

Date Analyzed: 12/15/09
No. [redacted]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [redacted]
Amount:
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 91.52

Subst BR SUB
No. Analyzed:
Net Weight: 55.88
Tests: 7ASD 2CAC

Prelim: Δ9THC (hashish)
Findings: Δ9THC — Hashish Quant = THC >2.5%

No.: [redacted]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [redacted]
Amount:
No. Cont: 1 Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 10.54

Date Analyzed: 12-14-09
Subst: MUSH
No. Analyzed:
Net Weight:
Tests: 0 ASD

Prelim:
Findings: Not Tested

Left margin (rotated):

Date Analyzed: 12/15/09
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [redacted]
No.: [redacted]
Amount: 98.0
No. Cont: 1 Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 21.10
Subst: TAB
No. Analyzed:
Net Weight: 15.64
Tests: ASD UCAC
Prelim: methylphenidate
Findings: Methylphenidate

No.: [redacted]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [redacted]
Amount: 3.0
No. Cont: 1 Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 2.80

Date Analyzed: 12-11-09
Subst: TAB
No. Analyzed:
Net Weight:
Tests: 1 ATC ASD

Prelim: C
Findings: carisoprodol

No.: [redacted]
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: [redacted]
Amount: 14.0
No. Cont: 1 Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 2.68

Date Analyzed: 12/15/09
Subst: TAB
No. Analyzed:
Net Weight: 1-2 S
Tests: 2 ASD
2 CAC

Prelim: Lorazepam
C
Findings: Lorazepam

No. ▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮
Amount: 12.0
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 4.35

Date Analyzed: 12/15/09

Subst: TAB

No. Analyzed:
Net Weight: 2.89
Tests: 2 980
•2KAC

Prelim: Amphetamine B   Findings: Amphetamine

No. ▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮
Amount: 20.0
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 3.94

Date Analyzed: 12/15/09

Subst: TAB

No. Analyzed:
Net Weight: 2.50
Tests: 2 980
•2KAC

Prelim: Oxycodone B   Findings: Oxycodone

No. ▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮
Amount: 30.0
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 5.07

Date Analyzed: 12/15/09

Subst: TAB

No. Analyzed:
Net Weight: 3.61
Tests: 2 980
•2KAC

Prelim: Lorazepam C   Findings: Lorazepam

Date Analyzed: 12/15/09
No. ▮▮▮
City: Quincy Police Dept.
Officer: Detective WILLIAM WARD
Def: ▮▮▮
Amount: 1.0
No. Cont: 1   Cont: pb
Date Rec'd: 11/16/2009
Gross Wt.: 1.57

Subst: TAB
No. Analyzed:
Net Weight: 0.15
Tests: 2 980
•2KAC

Prelim: Diazepam C   Findings: Diazepam

DRUG POWDER ANALYSIS FORM

SAMPLE # ▇▇▇▇▇▇▇ AGENCY _Quincy_ ANALYST _ASO_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

    white chunky substance
      in 1 pb

Gross Wt (   ): _84.2_

Gross Wt (   ): _____

Pkg. Wt: _____

Net Wt: _76.5_

    wtwt= 76.4

Mettler AB104 1117132502
Ohaus NIDILG 1123493269

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (+) _____

Marquis _ − _ _____

Froehde's _ − _ _____

Mecke's _ − _ _____

Microcrystalline Tests

Gold
Chloride _ + _ _____

TLTA (+) _____

OTHER TESTS

_____

_____

_____

PRELIMINARY TEST RESULTS

RESULTS _Cocaine_

DATE _12-11-09_

GC/MS CONFIRMATORY TEST

RESULTS _cocaine_

MS
OPERATOR _KAC_

DATE _12-15-09_

Revised 7/2005

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████   AGENCY _Quincy_   ANALYST _ASO_

No. of samples tested: _____   Evidence Wt. _____

PHYSICAL DESCRIPTION:

Gross Wt (10): _14. 8613_

White chunky substance
in 10 pbs

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _____

3 large pbs
7 small pbs

⟶

Mettler AB104 117132502
Ohaus N0110 112 5493269

PRELIMINARY TESTS
Spot Tests

Cobalt
10 Thiocyanate (+)

10 Marquis _—_

10 Froehde's _—_

10 Mecke's _—_

Microcrystalline Tests

Gold
10 Chloride _+_

10 TLTA (+-)

OTHER TESTS

PRELIMINARY TEST RESULTS

RESULTS _cocaine_

DATE _12-15-05_

GC/MS CONFIRMATORY TEST

RESULTS _cocaine_

MS
OPERATOR _KAC_

DATE _12-15-05_

Revised 7/2005

DRUG POWDER ANALYSIS FORM

SAMPLE # ████████████ AGENCY _Quincy_ ANALYST _ASD_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

off white/white powdered
substance in 3 pks

Gross Wt (3): _8-9461_

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _____

Mettler AB104 1117132502
Ohaus N101\O 1125493269

PRELIMINARY TESTS
Spot Tests

	A	B	C
Cobalt Thiocyanate ( )	- -	+	+
Marquis	-	-	-
Froehde's	-	-	-
Mecke's	-	-	-

Microcrystalline Tests

	B	C
Gold Chloride	+	-
TLTA ( )	+	-, -

OTHER TESTS

3 Dille = -

3 GC = +   12-14-09

CIR = ⊕

PRELIMINARY TEST RESULTS

RESULTS (A) veghie (B) cocaine (C) Ketamine

DATE _12-11-09_

GC/MS CONFIRMATORY TEST

RESULTS (A) reaghie (B) cocaine
(C) Ketamine

MS OPERATOR _KAC_

DATE _ASD 12-15-09_

Pharmaceutical Analysis Sheet

Sample # ███████████ City Quincy E.O. weight 5.9

net wt = 1.6835

Count 6 Description: Pink round tablet

in 1 pb (cello)

cobalt = -, -
marquis = -
Ballistic I.D. aucac
Freddys = -
mecles = -

I.D. Source ___ —
GC = + 12-14-
Benzylpiperazine (12-11)
Dille = -

Final I.D. Benzylpiperazine MS chemist ASD/KAP completed 12-15-09.

─────────────────────────────────────

Sample # ███████████ City Quincy E.O. weight 4.6

net wt = 0.5552

Count 2 Description: White round tablet

17-pb

Ballistic I.D. butterfly

I.D. Source ___ —
2

Final I.D. Oxycaine MS chemist ASD completed 12-14-09

─────────────────────────────────────

Sample # ███████████ City Quincy E.O. weight 5.1

Count 27 Description: Blue round tablet
net wt = 3.3796

17 pb

Ballistic I.D. M 30

GC = +

I.D. Source Mromelox
Oxycodone

Final I.D. Oxycodone MS chemist ASD / KAP completed 12-15-09

Folk_OIG_PRR_052991

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

Pharmaceutical Analysis Sheet

Sample # ████████ City __Quincy__ E.O. weight __6.0__

net wt = 2.1367

Count __10__ Description: white oval tablet
'17' pb

Ballistic I.D. __93 58__

I.D. Source __Micromedsc__ (93) (58)

Final I.D. __Tramadol__ MS chemist __ASO__ completed __12-11-09__

Sample # ████████ City __Quincy__ E.O. weight __20.1__

net wt = 9.9091

Count __79__ Description: Blue round tablet
'17' pb

Ballistic I.D. __m 30__

I.D. Source __Micromedsc__ (m) (30)
Oxycodone

Final I.D. __Oxycodone__ MS chemist __ASO / RAC__ completed __12-15-09__

Sample # ████████ City __Quincy__ E.O. weight __7.7__

net wt = 6.2692

Count __39__ Description: yellow round tablet
'17' pb

Ballistic I.D. __m 751__

I.D. Source __Micromedsc__ (m) (751)

Final I.D. __Cyclobenzaprine__ MS chemist __ASO__ completed __12-11-09__

POISINDEX® Product List

Tramadol Hydrochloride

Regulatory-Status: RX

Ingredients

Active-Ingredient: Tramadol Hydrochloride - 50 MG

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 500; Bottle of 100

Contact: Teva Pharmaceuticals

Product ID: 6305357

AAPCC Code: 201131 - Tramadol

Registry Numbers: NDC 00093-0058-01
NDC 00093-0058-05

Physical Description

Imprint: 93; 58

Form: Tablet

Color: white

Shape: Oval

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

POISINDEX® Product List

Cyclobenzaprine Hydrochloride

Also known as   Cyclobenzaprine HCl

Regulatory-Status: RX

Ingredients

Active-Ingredient: Cyclobenzaprine Hydrochloride - 10 MG

Excipients: Magnesium Stearate
Cellulose, Microcrystalline
Polydextrose
Polyethylene Glycol
Sodium Lauryl Sulfate
Titanium Dioxide
Triacetin
Lecithin
Sodium Alginate
Ferric Oxide, Yellow
Silicon Dioxide, Colloidal
Croscarmellose Sodium
Hypromellose
Lactose (Monohydrate)

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Strip of 1; Bottle of 30; Strip of 25; Strip of 100; Bottle of 100; Strip of 45; Bottle of 1000

Contact: Mylan Pharmaceuticals

Product ID: 5191104

AAPCC Code: 003921 - Cyclobenzaprine

Registry Numbers: NDC 51079-644-93
NDC 0378-0751-93
NDC 51079-644-19
NDC 51079-644-01
NDC 51079-644-20
NDC 0378-0751-01
NDC 51079-644-97
NDC 51079-644-17
NDC 0378-0751-10

Physical Description

Imprints: M - The tablet is debossed with M on one side and 751 on the other.
751

Alt Imprints: M751 - The tablet is debossed with M on one side and 751 on the other.
M 751

Form: Oral Tablet

Color: Butterscotch Yellow

Shape: Circle

Sample # ████████████ City _Queerg_ E.O. weight _9.6_

retut= 8.1578

Count _39_ Description: _Yellow_ _rend tablet_

_17.05_

Ballistic I.D. _GG 953 10_

I.D. Source _Micromedex_   (GG 953)   (10)

Final I.D. _Prochlorper_ MS chemist _ASD_ completed _12-11-05_

azine

Sample # ████████████ City _Queerg_ E.O. weight _4.7_

retut= 3.2975

Count _20_ Description: _yellow round tablet_

_17.05_

Ballistic I.D. _2 3926 S_

I.D. Source _Micromedex_   (2/3926)   (S)

Diazepam

Final I.D. _Diazepam_ MS chemist _ASD / ICAC_ completed _12-15-05_

Sample # ████████████ City _Queerg_ E.O. weight _5.4_

retut= 3.9812

Count _20_ Description: _yellow rend tablet_

_17.05_

Ballistic I.D. _S Z 790_

I.D. Source _Micromedex_   (SZ)   (790)

Methylphenidate

Final I.D. _Methylphenidate_ MS chemist _ASD / ICAC_ completed _12-15-05_

POISINDEX® Product List

Prochlorperazine Maleate

Regulatory-Status: RX

Ingredients

Active-Ingredient: Prochlorperazine Maleate - 10 MG

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Geneva Generics

Product ID: 6302923

AAPCC Code: 075000 - Phenothiazines

Registry Number: NDC 00781-5021-01

Physical Description

Imprint: Gg; 953; 10

Form: Tablet

Color: pale yellow

Shape: Circle

Images for NDC 00781-5021-01
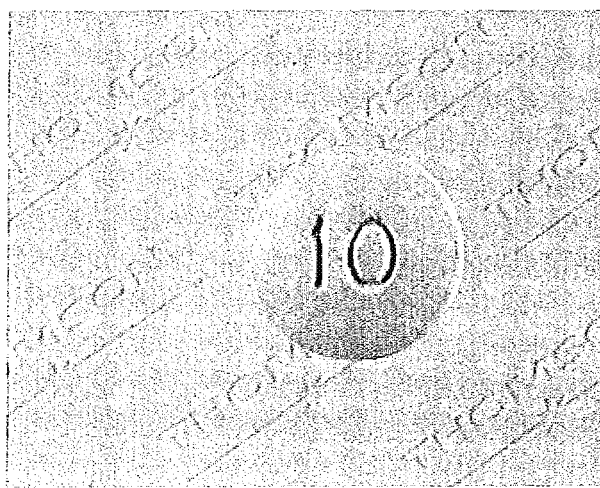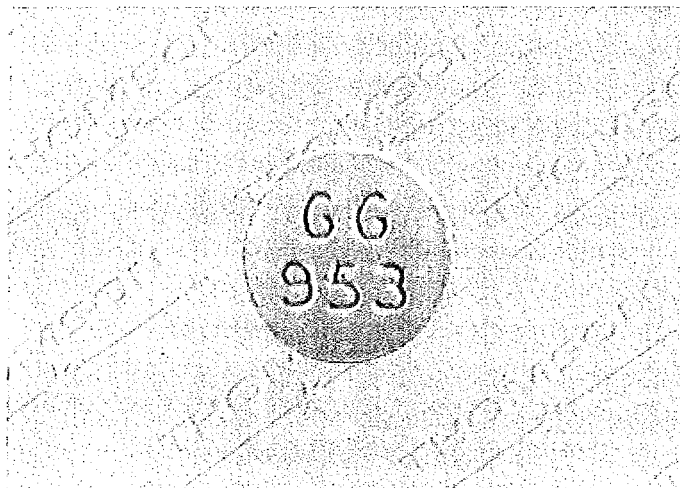
POISINDEX® Product List

Diazepam

Regulatory-Status: Schedule IV

Ingredients

Active-Ingredient: Diazepam - 5 MG

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; Bottle of 1000; Bottle of 500

Contact: Ivax Pharmaceuticals

Product ID: 3295543

AAPCC Code: 007000 - Benzodiazepines

Registry Number: NDC 00172-3926

Physical Description

Imprint: Z; 3926; 5

Form: Tablet

Color: yellow

Shape: Circle

POISINDEX® Product List

Methylphenidate Hydrochloride

Also known as Methylphenidate HCl

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Methylphenidate Hydrochloride - 20 MG

Excipients:
Magnesium Stearate
Polyethylene Glycol
Sucrose
Talc
Tragacanth
D&C Yellow No. 10
Lactose

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Sandoz

Product ID: 6788256

AAPCC Code: 201128 - Methylphenidate

Registry Number: NDC 0781-5753-01

Physical Description

Imprints: SZ - This tablet is imprinted with SZ on one side and 790 on the other.
790

Form: Oral Tablet

Color: Pale Yellow

Shape: Circle

Pharmaceutical Analysis Sheet

Sample # ███████████ City __Quincy__ E.O. weight __9.1__

net wt = 7.7060

Count __7__ Description: white oval tablet

17-pb

Ballistic I.D. __G 22__

I.D. Source __Micromedoc__   (G | 22)   ⬭

Final I.D. __Gabapentin__ MS chemist __ASO__ completed __12-11-05__

Sample # ███████████ City __Quincy__ E.O. weight __8-6__

Count __36__ Description: pink round tablet

wt wt = 7.1712

17-pb

Ballistic I.D. __DAN 20 5884__

I.D. Source __Micromedex__
Methylphenidate   (5884)   (DAN / 20)

Final I.D. __Methylphenidate__ MS chemist __ASO | KAC__ completed __12-15-05__

Sample # ███████████ City __Quincy__ E.O. weight __4.6__

net wt = 3.1857

Count __24__ Description: white round tablet

17-pb

Ballistic I.D. __mylan 457__

I.D. Source __Micromedex__
Lorazepam   (mylan / 457)   ⬭

Final I.D. __Lorazepam__ MS chemist __ASO | KAC__ completed __12-15-05__

POISINDEX® Product List

Gabapentin

Regulatory-Status: RX

Ingredients

Active-Ingredient: Gabapentin - 800 MG

Excipients: Poloxamer 407
Copolyvidonum
Starch, Corn
Magnesium Stearate
Hydroxypropyl Cellulose
Talc
Candelilla Wax
Water, Purified

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Greenstone

Product ID: 6682036

AAPCC Code: 077730 - Other Types of Anticonvulsant (Excluding Barbiturates)

Registry Number: NDC 59762-5024-1

Physical Description

Imprint: G 22

Alt Imprint: G22

Form: Oral Tablet

Color: White

Shape: Oblong

POISINDEX® Product List

Methylphenidate Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Methylphenidate Hydrochloride - 20 MG

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Watson Laboratories

Product ID: 6167442

AAPCC Code: 201128 - Methylphenidate

Registry Number: NDC 00591-5884-01

Physical Description

Imprint: Dan; 20; 5884

Form: Tablet

Color: peach

Shape: Circle

POISINDEX® Product List

Lorazepam

Regulatory-Status: Schedule IV

Ingredients

Active-Ingredient: Lorazepam - 1 MG

Excipients: Lactose (Monohydrate)
Cellulose, Microcrystalline
Polacrilin Potassium
Sodium Stearyl Fumarate

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Strip of 25; Bottle of 100; Bottle of 1000; Dispenser Pack of 300; Strip of 300; Strip of 100; Strip of 1; Bottle of 500

Contact: Mylan Pharmaceuticals

Product ID: 5150787

AAPCC Code: 007000 - Benzodiazepines

Registry Numbers: NDC 51079-386-20
NDC 51079-386-01
NDC 0378-2457-05
NDC 51079-386-30
NDC 51079-386-21
NDC 0378-0457-05
NDC 51079-386-19
NDC 0378-2457-01
NDC 0378-2457-10
NDC 0378-0457-10
NDC 51079-386-24
NDC 51079-386-56
NDC 0378-0457-01

Physical Description

Imprint: MYLAN 457 - The tablet is debossed with MYLAN above the score and 457 below the score on one side.

Form: Oral Tablet

Color: White to Off-White; white

Shape: Circle

Pharmaceutical Analysis Sheet

Sample # ████████████ City _Quincy_ E.O. weight _15.8_

Count _94_ Description: Orange oval tablet   return=14.3572
17.pb

Ballistic I.D. _mylon 345_

I.D. Source _Mermelsc_
Diazepam (12-11)

Final I.D. _Diazepam_ MS chemist _KAC_ completed _12-15-09_

mylon 345   ⊖
A501

Sample # ████████████ City _Quincy_ E.O. weight _2.8_

return= 1.3413

Count _3_ Description: white round tablet
17.pb

Ballistic I.D. _DAN   5513_

I.D. Source _Mcrenormals_

DAN   5513

Final I.D. _Carisoprodol_ MS chemist _ASO_ completed _12-11-09_

Sample # ████████████ City _Quincy_ E.O. weight _2.6_

return= 1.2526

Count _14_ Description: white oval tablet
17.pb

Ballistic I.D. _R 59_

I.D. Source _Mermelsc_
Lorazepam

R 59   ⊖

Final I.D. _Lorazepam_ MS chemist _ASO/CAC_ completed _12-15-09_

POISINDEX® Product List

Diazepam

Regulatory-Status: Schedule IV

Ingredients

Active-Ingredient: Diazepam - 5 MG

Excipients: Silicon Dioxide, Colloidal
Magnesium Stearate
Cellulose, Microcrystalline
Starch, Pregelatinized
Sodium Lauryl Sulfate
FD&C Yellow No. 6

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; Strip of 100; Bottle of 500; Strip of 1

Contact: Mylan Pharmaceuticals

Product ID: 5177468

AAPCC Code: 007000 - Benzodiazepines

Registry Numbers: NDC 0378-0345-01
NDC 51079-285-20
NDC 0378-0345-05
NDC 51079-285-01
NDC 51079-285-21

Physical Description

Imprint: Mylan; 345

Form: Oral Tablet

Color: Orange

Shape: Circle

Size: 5/16"

POISINDEX® Product List

Carisoprodol

Regulatory-Status: RX

Ingredients

Active-Ingredient: Carisoprodol - 350 MG

Availability & Manufacturing

Availability: United States

Contact: H.L. Moore

Product ID: 5200657

AAPCC Code: 003922 - Carisoprodol (Formulated Alone)

Registry Number: NDC 00839-6246

Physical Description

Imprint: Dan; 5513

Form: Tablet

Color: white

Shape: Circle

POISINDEX® Product List

Lorazepam

Regulatory-Status: Schedule IV

Ingredients

Active-Ingredient: Lorazepam - 1 MG

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; Bottle of 500

Contact: Actavis Elizabeth

Product ID: 3624114

AAPCC Code: 007000 - Benzodiazepines

Registry Numbers: NDC 0228-2059-10
NDC 0228-2059-50

Notes

Notes: Actavis Elizabeth LLC acquired Purepac Pharmaceuticals effective 05/15/2006.

Physical Description

Imprint: R; 59

Form: Oral Tablet

Color: white

Shape: Circle

Pharmaceutical Analysis Sheet

Sample # ▮▮▮▮▮▮▮▮▮ City Quincy E.O. weight 21.1

netwt = 19.64(3)

Count 98 Description:

white rond tablet
12 pcs

Ballistic I.D. m 20

I.D. Source Micromedse
2 Methylphendate (12-11)
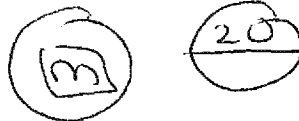
(m) (20)

Final I.D. methylphendate MS chemist ASD1LAA completed 12-15-09.

─────────────────────────────────

Sample # ▮▮▮▮▮▮▮ City Quincy E.O. weight 4.3

netwt = 2.895g

Count 12 Description: Orange oval tablet
12 pcs

Ballistic I.D. b 973 20

I.D. Source Micromedse
Amphetamine

(-2|0-) (b-973)

Final I.D. Amphetamine MS chemist ASD11CAC completed 12-15-09

─────────────────────────────────

Sample # ▮▮▮▮▮▮▮ City Quincy E.O. weight 3.9

netwt = 2.504g

Count 20 Description: Blue round tablet
12 pcs

Ballistic I.D. m 30

I.D. Source Micromedse
Oxycodone

(m) (30)

Final I.D. oxycodone MS chemist ASD1CAC completed 12-15-09

POISINDEX® Product List

Methylin

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Methylphenidate Hydrochloride - 20 MG

Excipients: lactose monohydrate
Magnesium Stearate
microcrystalline cellulose
Talc

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; Bottle of 1000

Contact: Covidien Mallinckrodt

Product ID: 5914034

AAPCC Code: 201128 - Methylphenidate

Registry Numbers: NDC 0406-1124-01
NDC 0406-1124-10

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 20 on the reverse side.
20

Alt Imprints: M20 - The M enclosed in a box is imprinted on one side and 20 on the reverse side.
M 20

Form: Oral Tablet

Color: White

Shape: Circle

POISINDEX® Product List

Dextroamphetamine Saccharate, Amphetamine Aspartate, Dextroamphetamine Sulfate, Amphetamine Sulfate 20 Mg Tablet

Regulatory-Status: Schedule II

Ingredients

Active-Ingredients: Amphetamine Sulfate - 5 MG
Dextroamphetamine Saccharate - 5 MG
Amphetamine Aspartate - 5 MG
Dextroamphetamine Sulfate - 5 MG

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Barr Laboratories

Product ID: 6235439

AAPCC Code: 001000 - Amphetamines and Related Compounds

Registry Number: NDC 00555-0973-02

Physical Description

Imprint: B; 973; 2; 0

Form: Tablet

Color: peach

Shape: Oval

POISINDEX® Product List

Oxycodone Hydrochloride

Regulatory-Status: Schedule II

Ingredients

Active-Ingredient: Oxycodone Hydrochloride - 30 MG

Excipients: Cellulose, Microcrystalline
Sodium Starch Glycolate
Starch, Corn
Lactose
Stearic Acid
FD&C Blue No. 2

Availability & Manufacturing

Availability: United States

Available-Container-Size: Bottle of 100

Contact: Covidien Mallinckrodt

Product ID: 6594281

AAPCC Code: 037705 - Oxycodone Alone or in Combination (Excluding Combination Products with Acetaminophen or Acetylsalicylic Acid)

Registry Number: NDC 0406-8530-01

Physical Description

Imprints: M - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
30

Alt Imprints: M30 - The M enclosed in a box is imprinted on one side and 30 above the score is imprinted on the reverse side.
M 30

Form: Oral Tablet

Color: Light Blue

Shape: Circle

Pharmaceutical Analysis Sheet

Sample # ███████████ City _Quincy_ E.O. weight _5.0_

remainder = 3.6133

Count _30_ Description: _white round tablet 17 pb_

Ballistic I.D. _watson 241 1_

(watson) (241/1)

I.D. Source _Micromedex Lorazepam (12-11)_

Final I.D. _Lorazepam_ MS chemist _ASO ILAC_ completed _12-15-09_

Sample # ██████████ City _Quincy_ E.O. weight _1.5_

net w = 0.1509

Count _1_ Description: _orange round tablet 17 pb_

Ballistic I.D. _Mylan 345_

(mylan 345) (⊖)

I.D. Source _Micromedex Diazepam_

Final I.D. _Diazepam_ MS chemist _ASO ILAC_ completed _12-15-09_

Sample # _____ City _____ E.O. weight _____

Count _____ Description: _____

Ballistic I.D. _____

I.D. Source _____

Final I.D. _____ MS chemist _____ completed _____

POISINDEX® Product List

Lorazepam

Regulatory-Status: Schedule IV

Ingredients

Active-Ingredient: Lorazepam - 1 MG

Excipients: Lactose
Magnesium Stearate
microcrystalline cellulose
Polacrilin Potassium

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; Bottle of 1000; Bottle of 500

Contact: Watson Laboratories

Product ID: 4954247

AAPCC Code: 007000 - Benzodiazepines

Registry Numbers: NDC 00591-0241-10
NDC 00591-0241-05
NDC 00591-0241-01

Notes

Notes: This product was previously manufactured with the imprint code royce logo 241 1.

Physical Description

Imprint: Watson; 241; 1

Alt Imprint: Royce Logo; 241; 1

Form: Tablet

Color: white

Shape: Circle

Images for NDC 00591-0241-10
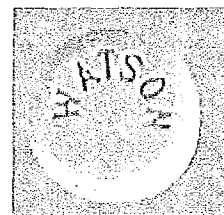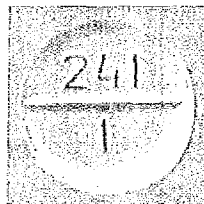
Images for NDC 00591-0241-05

Images for NDC 00591-0241-01

POISINDEX® Product List

Diazepam

Regulatory-Status: Schedule IV

Ingredients

Active-Ingredient: Diazepam - 5 MG

Excipients: Silicon Dioxide, Colloidal
Magnesium Stearate
Cellulose, Microcrystalline
Starch, Pregelatinized
Sodium Lauryl Sulfate
FD&C Yellow No. 6

Availability & Manufacturing

Availability: United States

Available-Container-Sizes: Bottle of 100; Strip of 100; Bottle of 500; Strip of 1

Contact: Mylan Pharmaceuticals

Product ID: 5177468

AAPCC Code: 007000 - Benzodiazepines

Registry Numbers: NDC 0378-0345-01
NDC 51079-285-20
NDC 0378-0345-05
NDC 51079-285-01
NDC 51079-285-21

Physical Description

Imprint: Mylan; 345

Form: Oral Tablet

Color: Orange

Shape: Circle

Size: 5/16"

DRUG POWDER ANALYSIS FORM

SAMPLE # ████████ AGENCY _Quincy_ ANALYST _ASD_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

Brown chunky substance in ics

Gross Wt ( ): _0.2871_

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _0-1302_

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (—) ~ _____

Marquis ~ _____

Froehde's ~ _____

Mecke's ~ _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

micro(-) _____

macro(-) _____

Dur-L (+)   GC(+) _____

Quant < 25% ASD _____

PRELIMINARY TEST RESULTS

RESULTS _Δ9THC_ _____

DATE _12-11-09_ _____

GC/MS CONFIRMATORY TEST

RESULTS _Δ9THC_ _____

MS
OPERATOR _KAC_ _____

DATE _12-15-09_ _____

DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY Quency ANALYST ASO

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

Brown chunky substance
in 1 pb (LAF)

Gross Wt ( ): 63.8354

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: 58.8885

Δ9THC > 2.5%

PRELIMINARY TESTS
Spot Tests

Cobalt
Thiocyanate (—) ↶ _____

Marquis ↶ _____

Froehde's ↶ _____

Mecke's — _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

Micro ⊖ _____

Macro ⊕ _____

Dual ⊕   Gc ⊕ _____

Quant > 2.5% _____

PRELIMINARY TEST RESULTS

RESULTS Hashish (Δ9THC)

DATE 12-11-09

GC/MS CONFIRMATORY TEST

RESULTS Δ9THC

MS
OPERATOR KAC

DATE 12-13-09
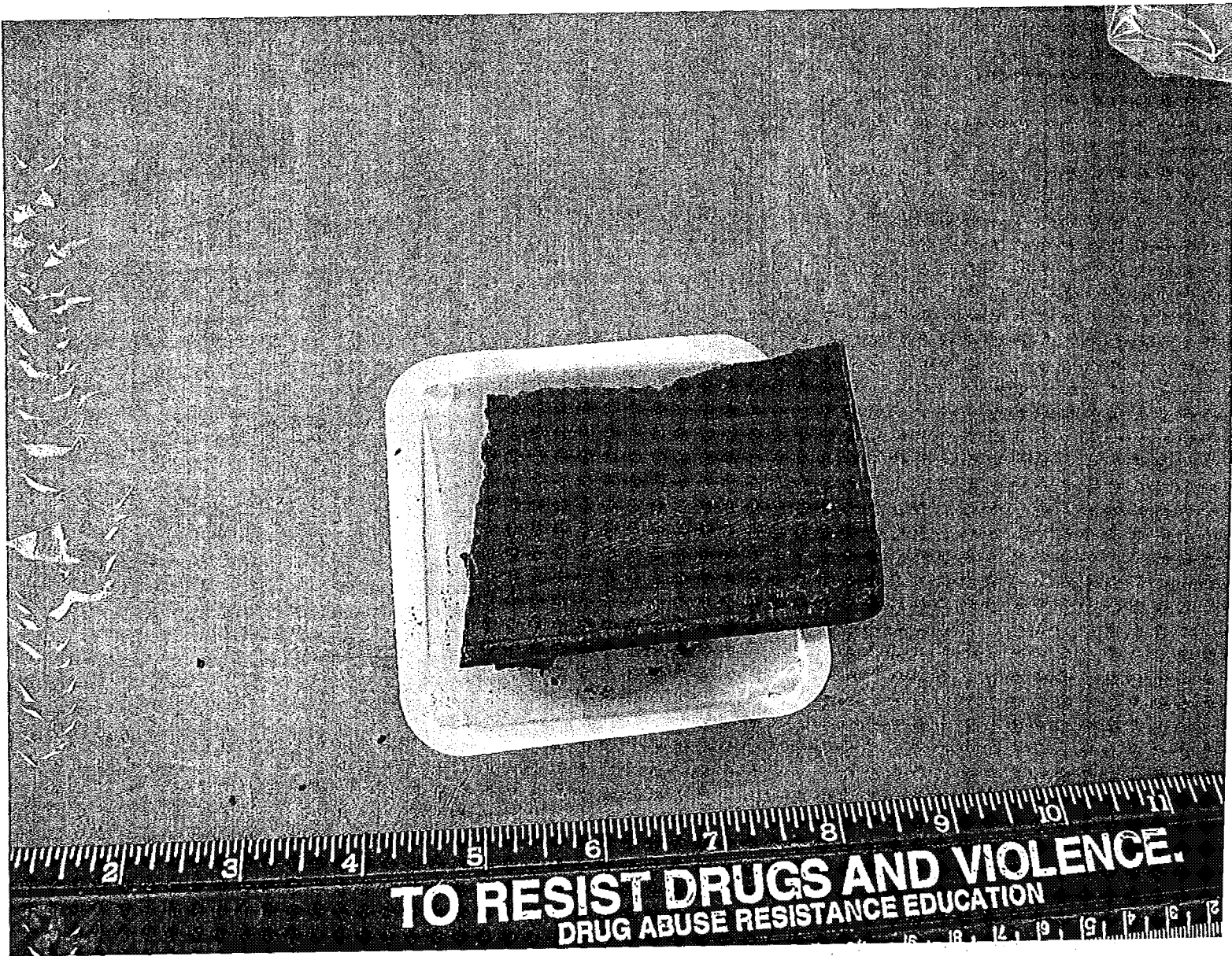
DRUG POWDER ANALYSIS FORM

SAMPLE # ███████████ AGENCY _Ouerg_ ANALYST _ASC_

No. of samples tested: _____ Evidence Wt. _____

PHYSICAL DESCRIPTION:

    Mushroom

    Typical psilocybin mushroom
    stems + caps in 5 ebags

    1 analyzed.

Gross Wt ( ): _____

Gross Wt ( ): _____

Pkg. Wt: _____

Net Wt: _____

PRELIMINARY TESTS

Spot Tests

Cobalt
Thiocyanate ( ) _____

Marquis _____

Froehde's _____

Mecke's _____

Microcrystalline Tests

Gold
Chloride _____

TLTA ( ) _____

OTHER TESTS

UV (+)

Ehrlich (+)

GC (+)

prelim

PRELIMINARY TEST RESULTS

RESULTS _Psilocybin_

DATE _12-11-09_

GC/MS CONFIRMATORY TEST

RESULTS _Psilocybin_

MS
OPERATOR _PS_

DATE _12-21-09_
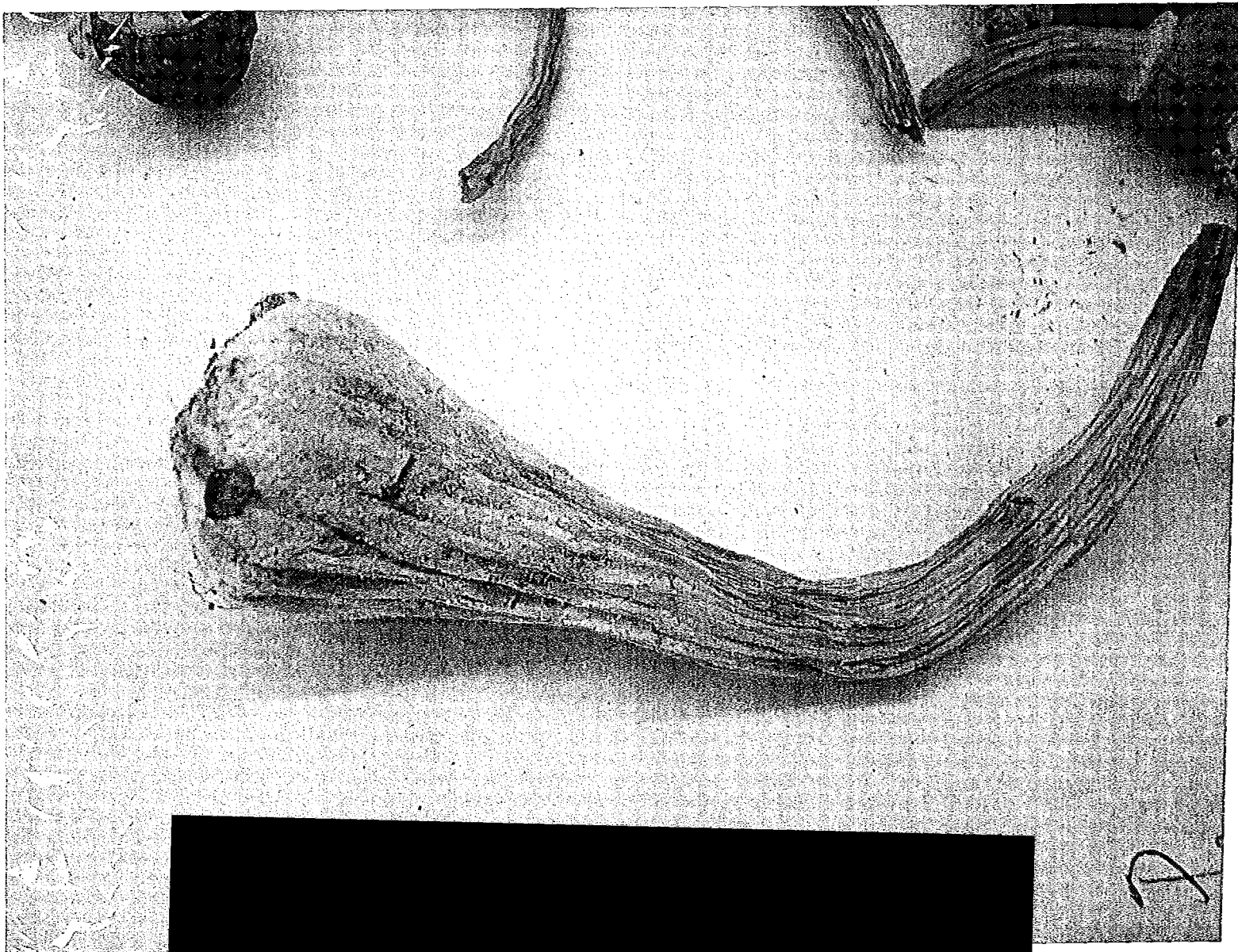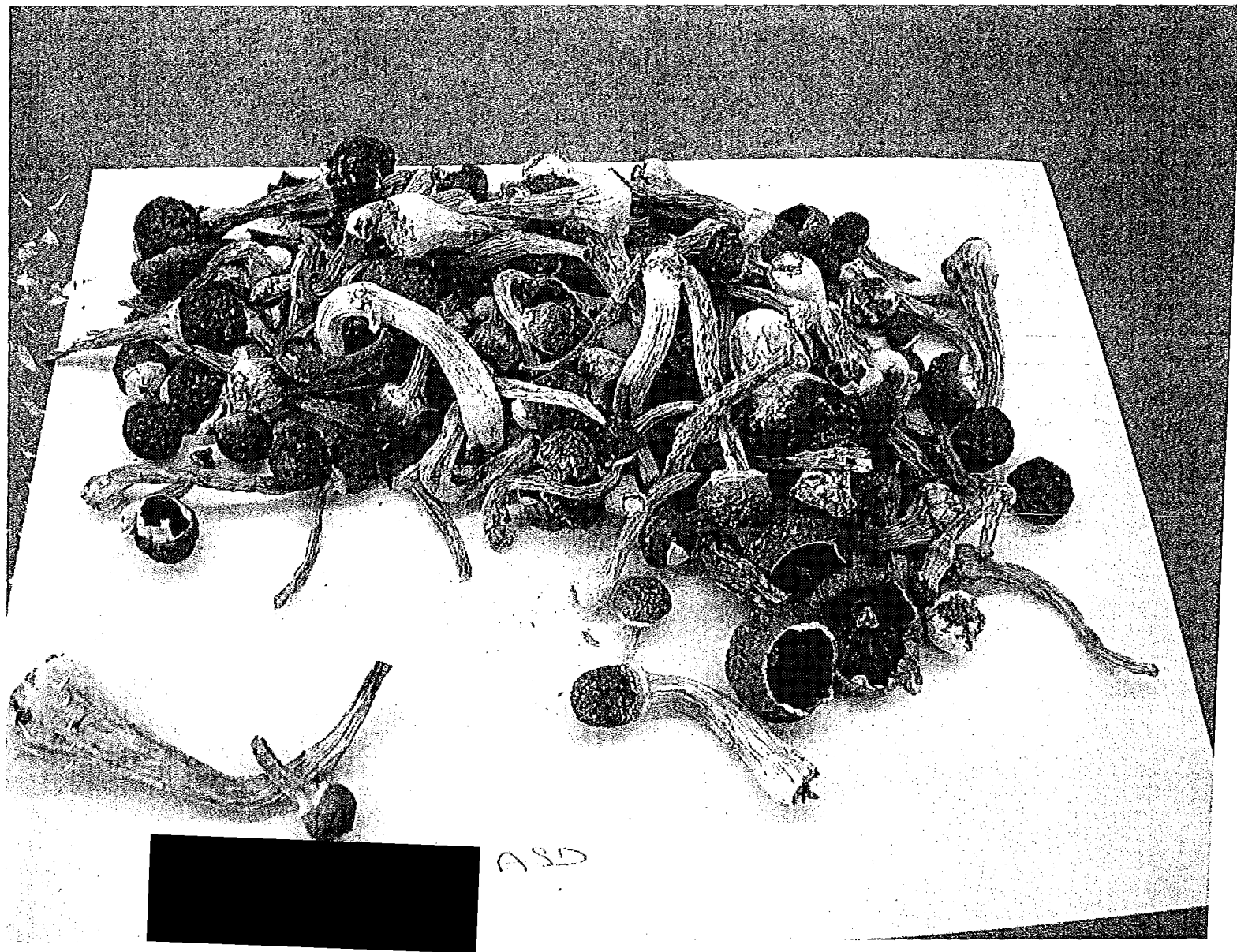
ASD

Sequence: C:\HPCHEM\1\SEQUENCE\CBS.S

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Vial	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	1	███████████	GENSCAN	1	Sample	1.0	
2	2	███████████	GENSCAN	1	Sample	1.0	
3	3	███████████	GENSCAN	1	Sample	1.0	
4	4	███████████	GENSCAN	1	Sample	1.0	
5	5	███████████	GENSCAN	1	Sample	1.0	
6	6	███████████	GENSCAN	1	Sample	1.0	
7	7	███████████	GENSCAN	1	Sample	1.0	
8	8	███████████	GENSCAN	1	Sample	1.0	
9	9	███████████	GENSCAN	1	Sample	1.0	
10	10	███████████	GENSCAN	1	Sample	1.0	
11	11	███████████	GENSCAN	1	Sample	1.0	
12	12	███████████	GENSCAN	1	Sample	1.0	
13	13	███████████	GENSCAN	1	Sample	1.0	
14	14	███████████	GENSCAN	1	Sample	1.0	
15	15	███████████	GENSCAN	1	Sample	1.0	
16	16	███████████	GENSCAN	1	Sample	1.0	
17	17	███████████	GENSCAN	1	Sample	1.0	
18	18	███████████	GENSCAN	1	Sample	1.0	
19	19	███████████	GENSCAN	1	Sample	1.0	
20	20	███████████	GENSCAN	1	Sample	1.0	
21	21	███████████	GENSCAN	1	Sample	1.0	
22	22	███████████	GENSCAN	1	Sample	1.0	
23	23	███████████	GENSCAN	1	Sample	1.0	
24	24	███████████	GENSCAN	1	Sample	1.0	
25	25	███████████	GENSCAN	1	Sample	1.0	
26	26	███████████	GENSCAN	1	Sample	1.0	
27	27	███████████	GENSCAN	1	Sample	1.0	
28	28	███████████	GENSCAN	1	Sample	1.0	
29	29	███████████	GENSCAN	1	Sample	1.0	
30	30	███████████	GENSCAN	1	Sample	1.0	
31	31	███████████	GENSCAN	1	Sample	1.0	
32	32	███████████	GENSCAN	1	Sample	1.0	
33	33	███████████	GENSCAN	1	Sample	1.0	
34	34	███████████	GENSCAN	1	Sample	1.0	
35	35	███████████	GENSCAN	1	Sample	1.0	
36	36	███████████	GENSCAN	1	Sample	1.0	
37	37	███████████	GENSCAN	1	Sample	1.0	
38	38	███████████	GENSCAN	1	Sample	1.0	
39	39	███████████	GENSCAN	1	Sample	1.0	
40	40	███████████	GENSCAN	1	Sample	1.0	
41	41	███████████	GENSCAN	1	Sample	1.0	
42	42	███████████	GENSCAN	1	Sample	1.0	
43	43	███████████	GENSCAN	1	Sample	1.0	
44	44	███████████	GENSCAN	1	Sample	1.0	
45	45	███████████	GENSCAN	1	Sample	1.0	
46	46	███████████	GENSCAN	1	Sample	1.0	
47	47	███████████	GENSCAN	1	Sample	1.0	

(handwritten: 450 12-14-05)

Sequence Table (Back Injector):

===
    Injection Date : 12/11/2009 11:35:20 AM   Seq. Line :   1
    Sample Name   : BLANK   Vial :   1
    Acq. Operator   :   Inj :   1
                                              Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
===

===
                          Area Percent Report
===
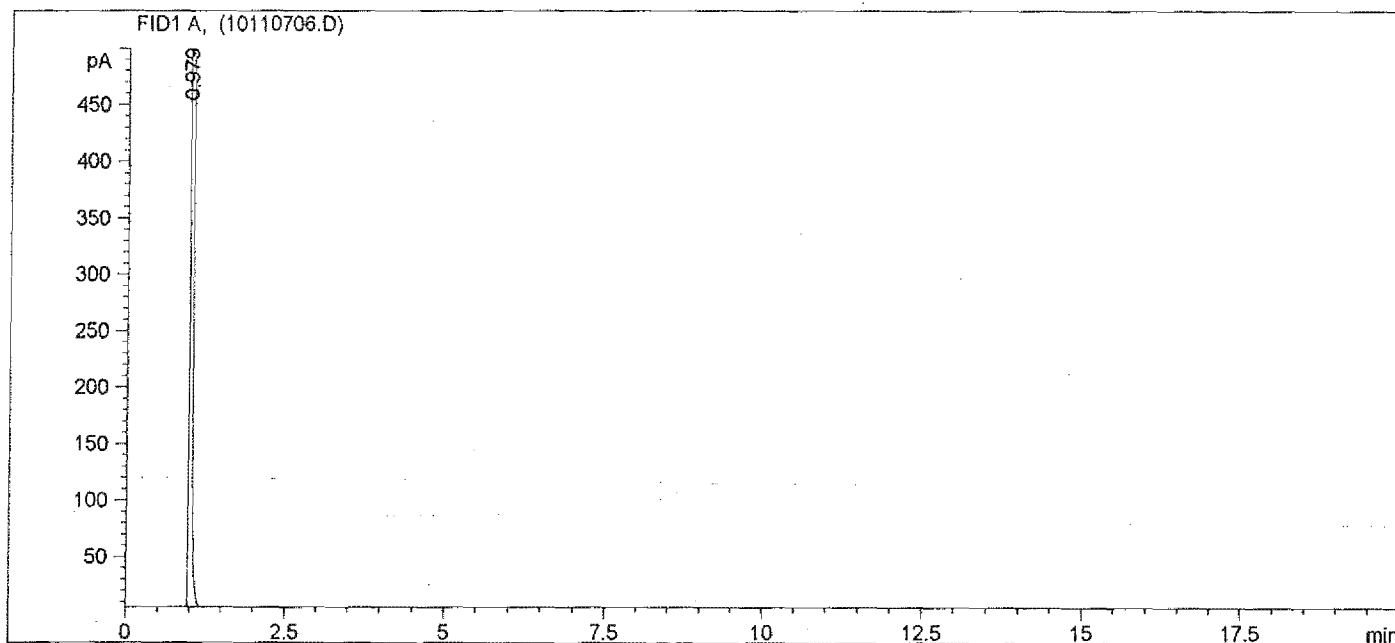
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
  1   0.979 PB S 0.0208 1.38962e5 9.64123e4 1.000e2

Totals :   1.38962e5 9.64123e4

Results obtained with enhanced integrator!
===
                          *** End of Report ***

Data File C:\HPCHEM\1\DATA\10110707.D   Sample Name: COKE/CODEINE STD
==
    Injection Date : 12/11/2009 12:04:34 PM   Seq. Line :   2
    Sample Name   : COKE/CODEINE STD   Vial :   2
    Acq. Operator   :   Inj :   1
                                                    Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
==

==
                        Area Percent Report
==
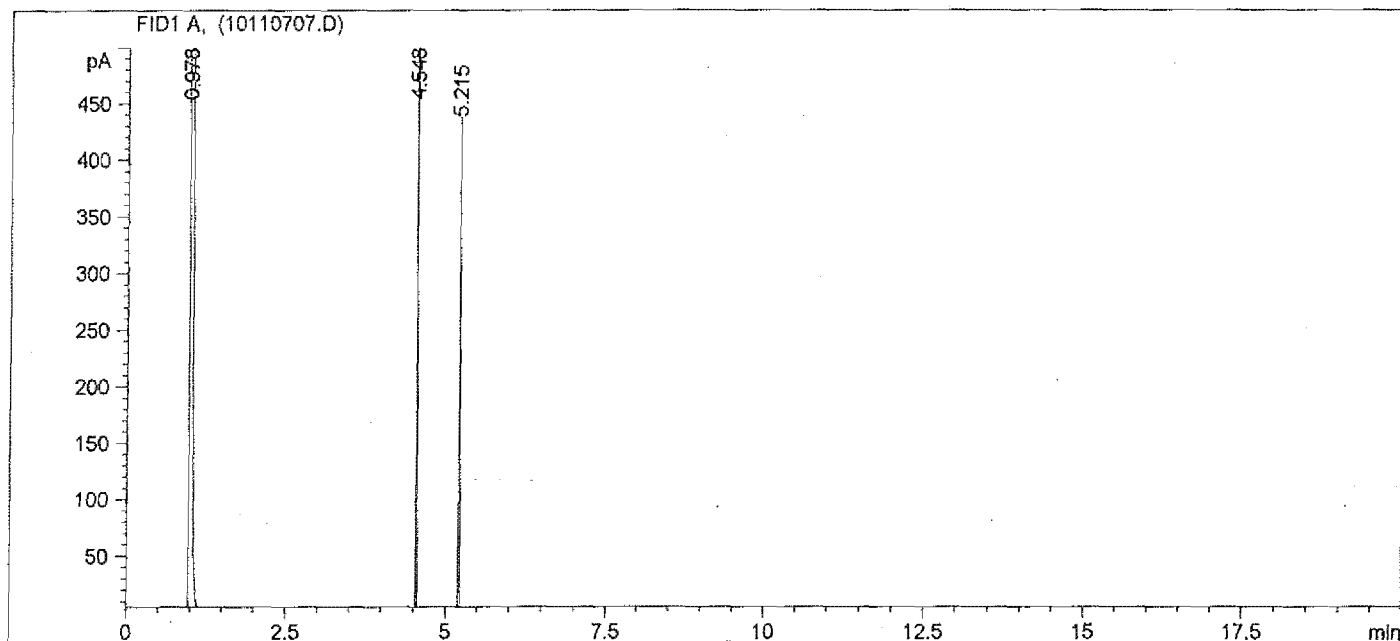
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|-----------|-----------|--------|
   1   0.978 BB S 0.0206 1.30889e5   9.78968e4   99.25100
   2   4.548 BB   0.0145   539.57159   599.32330   0.40915
   3   5.215 BB   0.0161   448.18039   432.80389   0.33985

Totals :   1.31877e5   9.89289e4

Results obtained with enhanced integrator!
==
                      *** End of Report ***

Instrument 2 12/11/2009 12:29:36 PM   Page 1 of 1

===
    Injection Date   : 12/11/2009 12:33:49 PM   Seq. Line :   3
    Sample Name   : BLANK   Vial :   3
    Acq. Operator   :   Inj :   1
                                                     Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
===

===
                      Area Percent Report
===
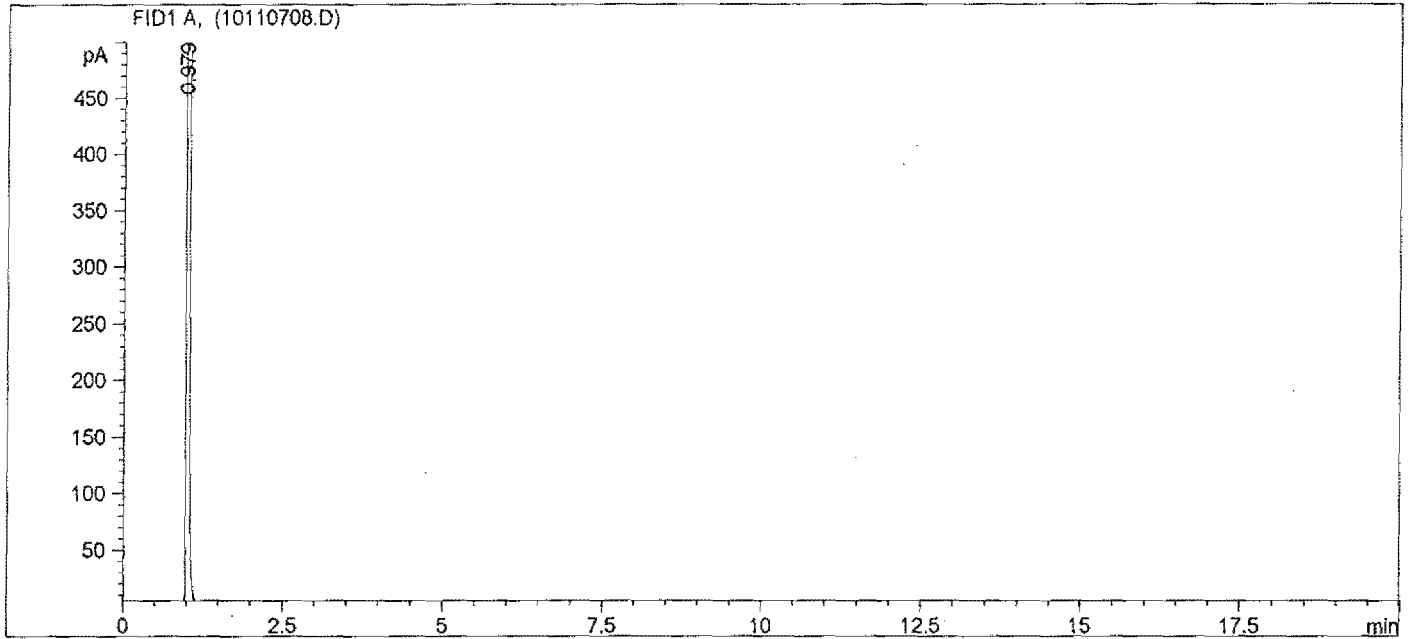
    Sorted By   :   Signal
    Multiplier   :   1.0000
    Dilution   :   1.0000

    Signal 1: FID1 A,

    Peak RetTime Type Width   Area   Height   Area
     #   [min]   [min]   [pA*s]   [pA]   %
    ----|-------|----|-------|-----------|-----------|--------|
     1   0.979 BB S 0.0196 1.36395e5 9.58142e4   1.000e2

    Totals :   1.36395e5 9.58142e4

    Results obtained with enhanced integrator!
===
                      *** End of Report ***

==
```
    Injection Date  : 12/11/2009 1:03:06 PM      Seq. Line :    4
    Sample Name     : ████████████              Vial :         4
    Acq. Operator   :                            Inj :          1
                                              Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method          : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed    : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
```
==

==
Area Percent Report
==
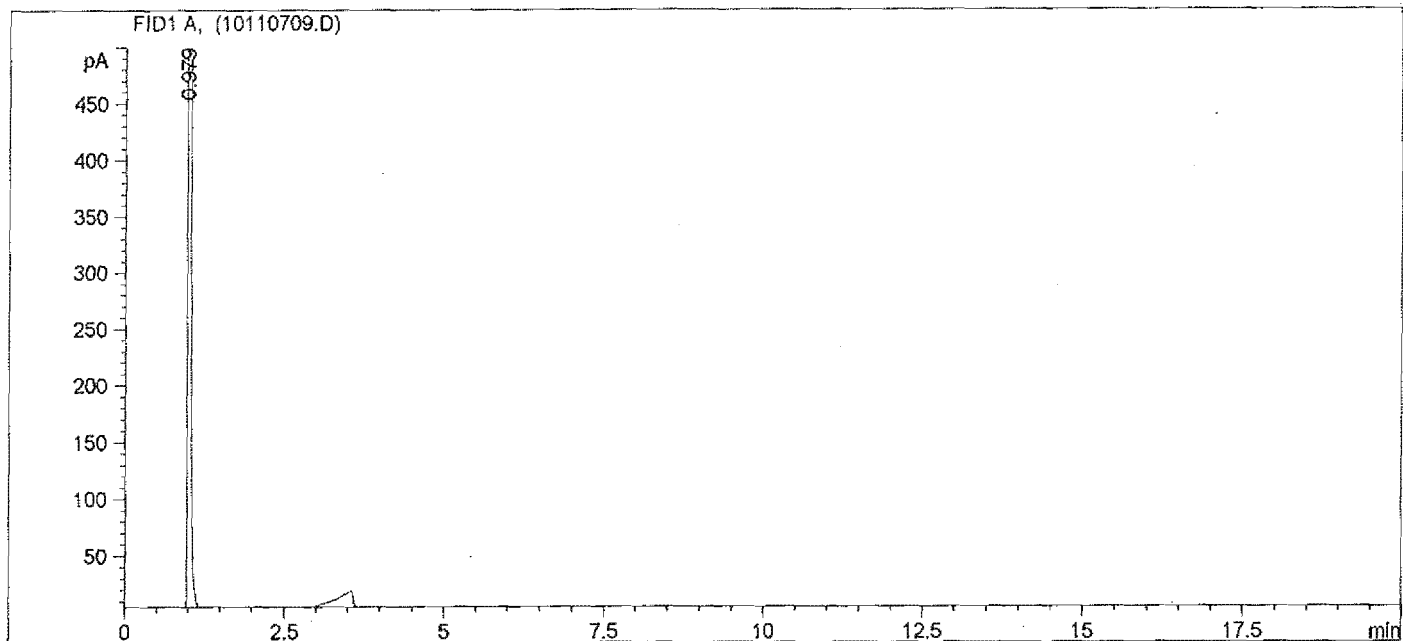
```
    Sorted By           :      Signal
    Multiplier          :      1.0000
    Dilution            :      1.0000


    Signal 1: FID1 A,

    Peak RetTime Type  Width     Area        Height      Area
      #   [min]        [min]    [pA*s]        [pA]         %
    ----|-------|----|-------|----------|----------|--------|
      1   0.979 BB S  0.0204 1.40234e5  9.39256e4  1.000e2

    Totals :                 1.40234e5  9.39256e4
```

    Results obtained with enhanced integrator!
==
                        *** End of Report ***

===

Injection Date   : 12/11/2009 1:32:57 PM   Seq. Line :   5
Sample Name   : BLANK   Vial :   5
Acq. Operator   :   Inj :   1
                                                   Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES

===

===
                        Area Percent Report
===
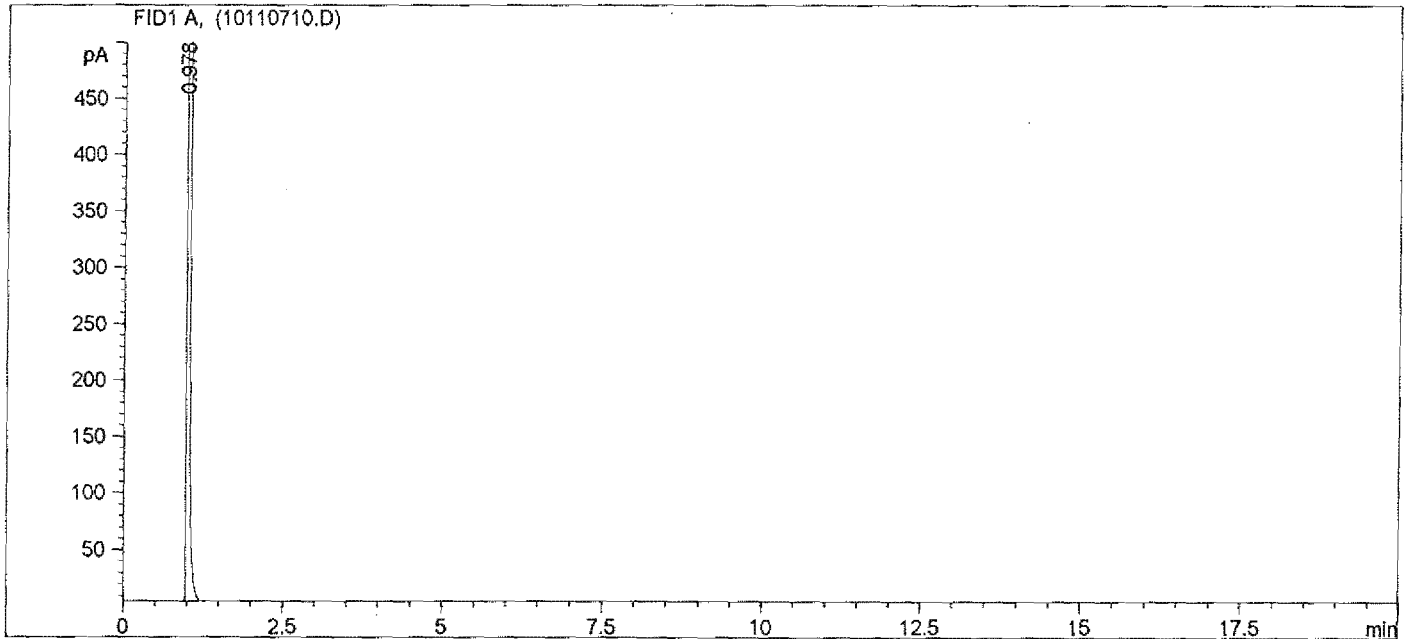
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
 #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|-----------|--------|
  1   0.978 BB S 0.0213 1.30579e5 9.93115e4 1.000e2

Totals :   1.30579e5 9.93115e4

Results obtained with enhanced integrator!

===
                        *** End of Report ***

===

Injection Date : 12/11/2009 2:02:21 PM   Seq. Line :   6
Sample Name   : ██████████   Vial   :   6
Acq. Operator   :   Inj   :   1
                                              Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES

===

===
                    Area Percent Report
===
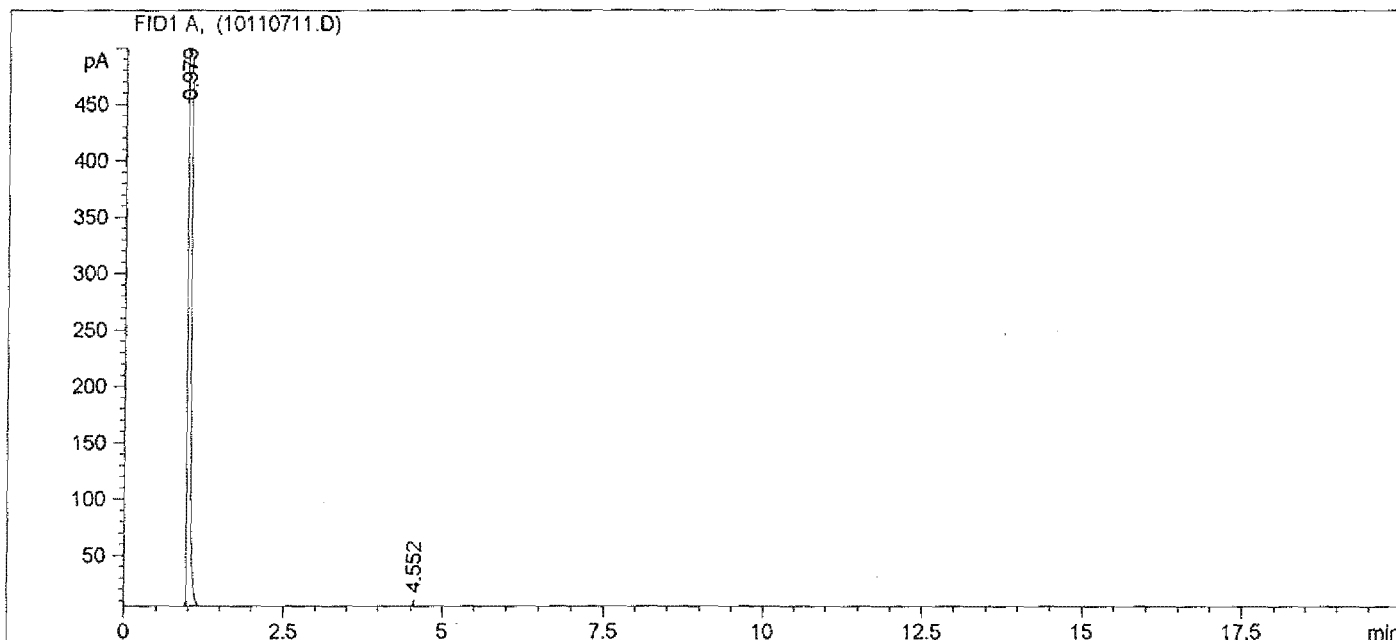
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0217	1.32878e5	9.85218e4	99.98998
2	4.552	PB	0.0193	13.31527	10.83478	0.01002

Totals :   1.32891e5   9.85326e4

Results obtained with enhanced integrator!
===
                  *** End of Report ***

Data File C:\HPCHEM\1\DATA\10110712.D   Sample Name: BLANK
==
Injection Date   : 12/11/2009 2:31:38 PM   Seq. Line :   7
Sample Name   : BLANK   Vial :   7
Acq. Operator   :   Inj :   1
                                                Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                          Area Percent Report
==
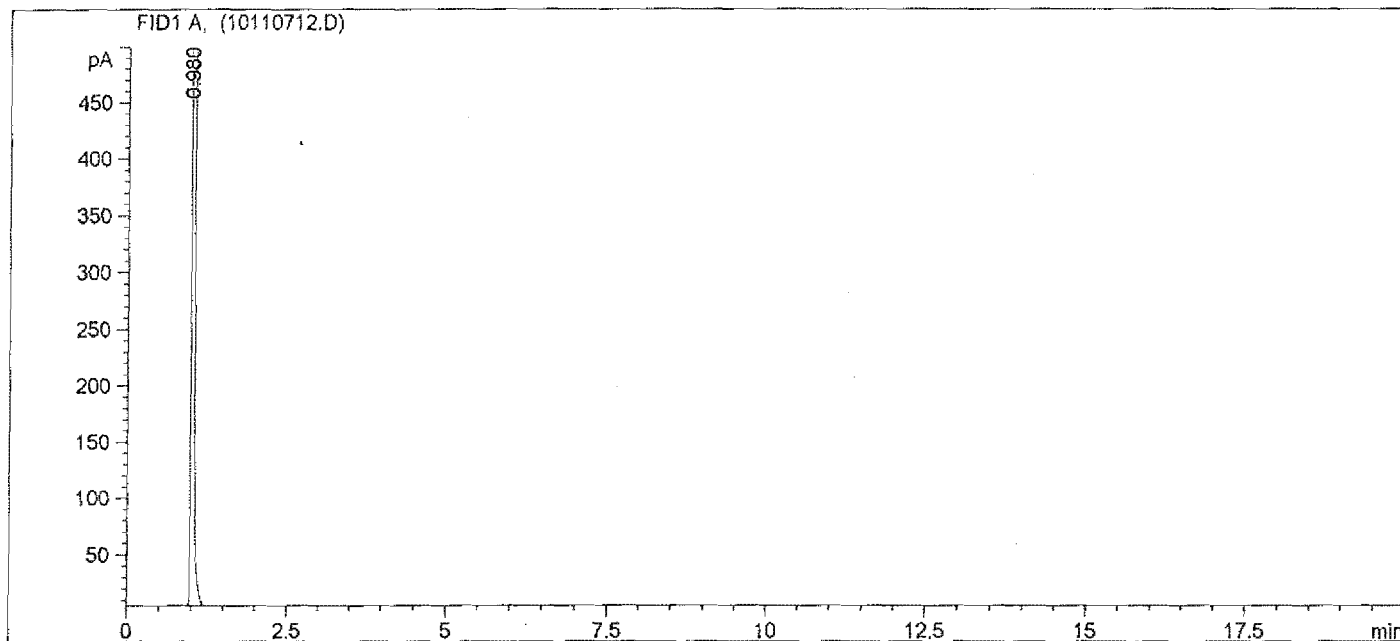
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|-----------|-----------|--------|
  1   0.980 BB S 0.0242 1.36486e5 9.80972e4   1.000e2

Totals :   1.36486e5 9.80972e4

 Results obtained with enhanced integrator!
==
                        *** End of Report ***

Instrument 2 12/11/2009 2:56:40 PM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110713.D   Sample Name: ███████████

==
Injection Date : 12/11/2009 3:01:28 PM   Seq. Line :   8
Sample Name   : ████████████   Vial :   8
Acq. Operator   :   Inj :   1
                                                Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                          Area Percent Report
==
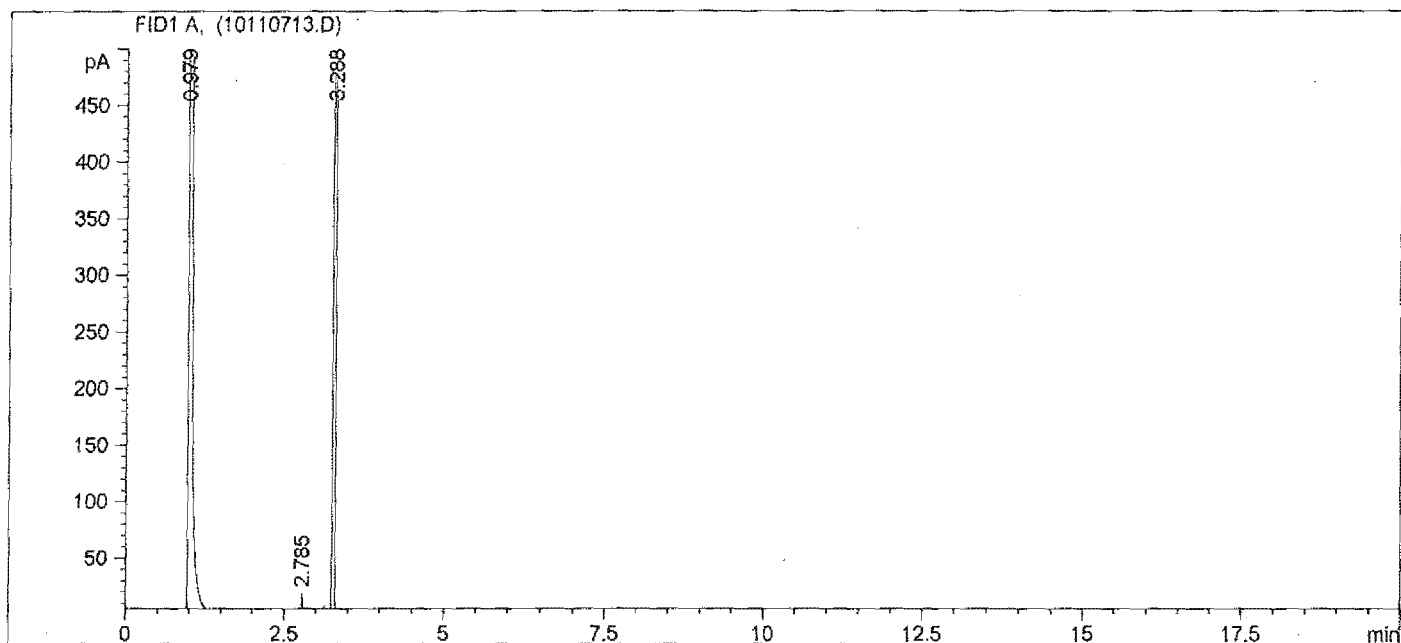
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0204	1.36811e5	9.72616e4	96.39015
2	2.785	PB	0.0236	30.07388	18.85965	0.02119
3	3.288	BB	0.0239	5093.56885	2979.27539	3.58866

Totals :   1.41935e5 1.00260e5

Results obtained with enhanced integrator!
==
                        *** End of Report ***

Instrument 2 12/11/2009 3:26:30 PM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110714.D   Sample Name: BLANK
===
Injection Date   : 12/11/2009 3:30:45 PM   Seq. Line :   9
Sample Name   : BLANK   Vial :   9
Acq. Operator   :   Inj :   1
                                                Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
===

===
                       Area Percent Report
===
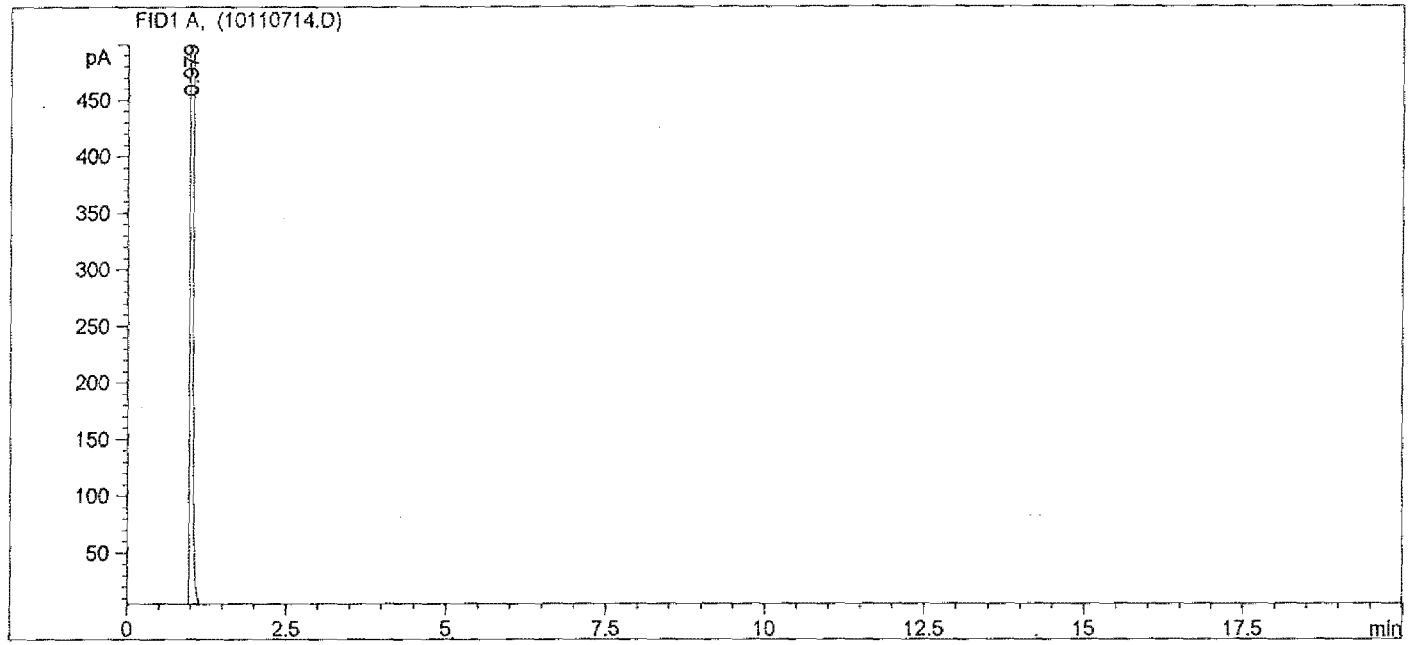
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
  1   0.979 BB S 0.0216 1.31629e5 9.84113e4 1.000e2

Totals :   1.31629e5 9.84113e4

  Results obtained with enhanced integrator!
===
                      *** End of Report ***

Instrument 2 12/11/2009 3:55:47 PM   Page 1 of 1

==
Injection Date : 12/11/2009 4:00:01 PM   Seq. Line : 10
Sample Name   : ▓▓▓▓▓▓▓▓▓   Vial : 10
Acq. Operator   :   Inj :   1
                                              Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                    Area Percent Report
==
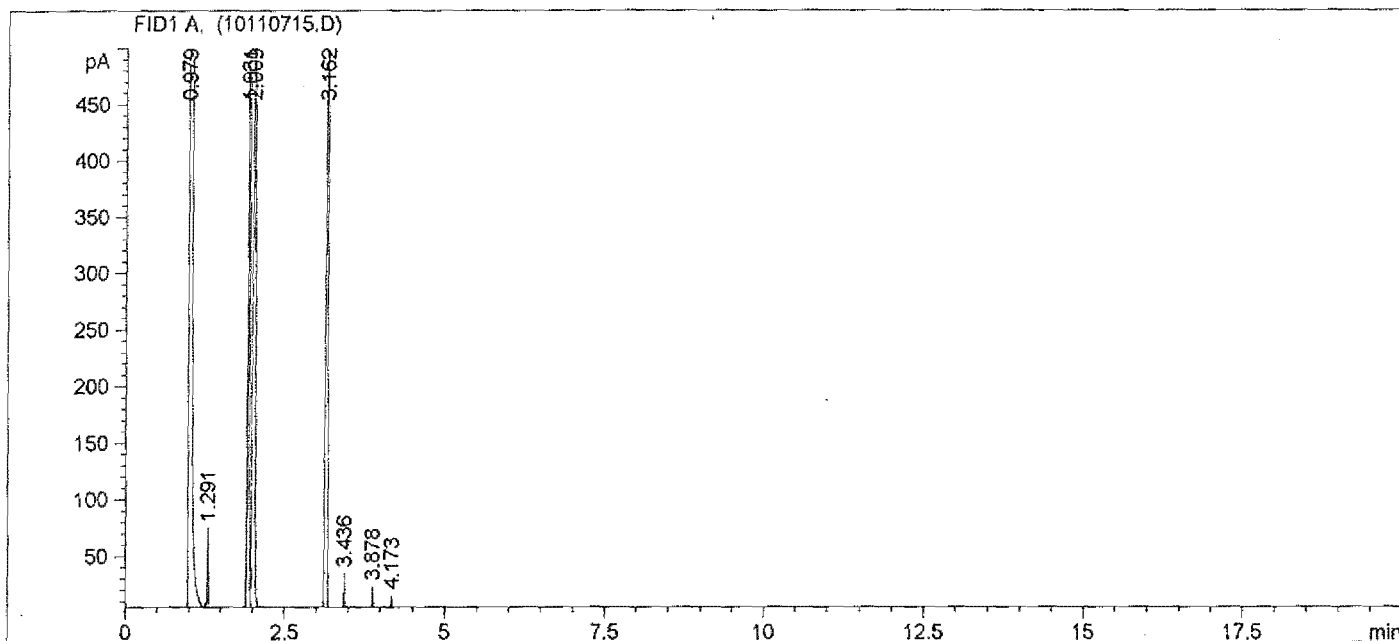
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0197	1.32344e5	9.82920e4	94.85805
2	1.291	BB X	0.0183	83.52200	73.53636	0.05986
3	1.931	BV	0.0190	2218.54761	1730.61108	1.59016
4	2.009	VB	0.0194	3184.97510	2406.88184	2.28285
5	3.162	PB	0.0299	1603.63538	782.13696	1.14941
6	3.436	BB	0.0157	33.90622	33.76343	0.02430
7	3.878	PB	0.0196	30.43837	22.72981	0.02182
8	4.173	PB	0.0191	18.90432	14.65396	0.01355

Totals :   1.39518e5 1.03356e5

Results obtained with enhanced integrator!
==
                    *** End of Report ***

Folk_OIG_PRR_053034

Data File C:\HPCHEM\1\DATA\10110716.D   Sample Name: BALNK
===
Injection Date : 12/11/2009 4:29:21 PM   Seq. Line : 11
Sample Name   : BALNK   Vial : 11
Acq. Operator   :   Inj :   1
                                                 Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
===

===
                      Area Percent Report
===
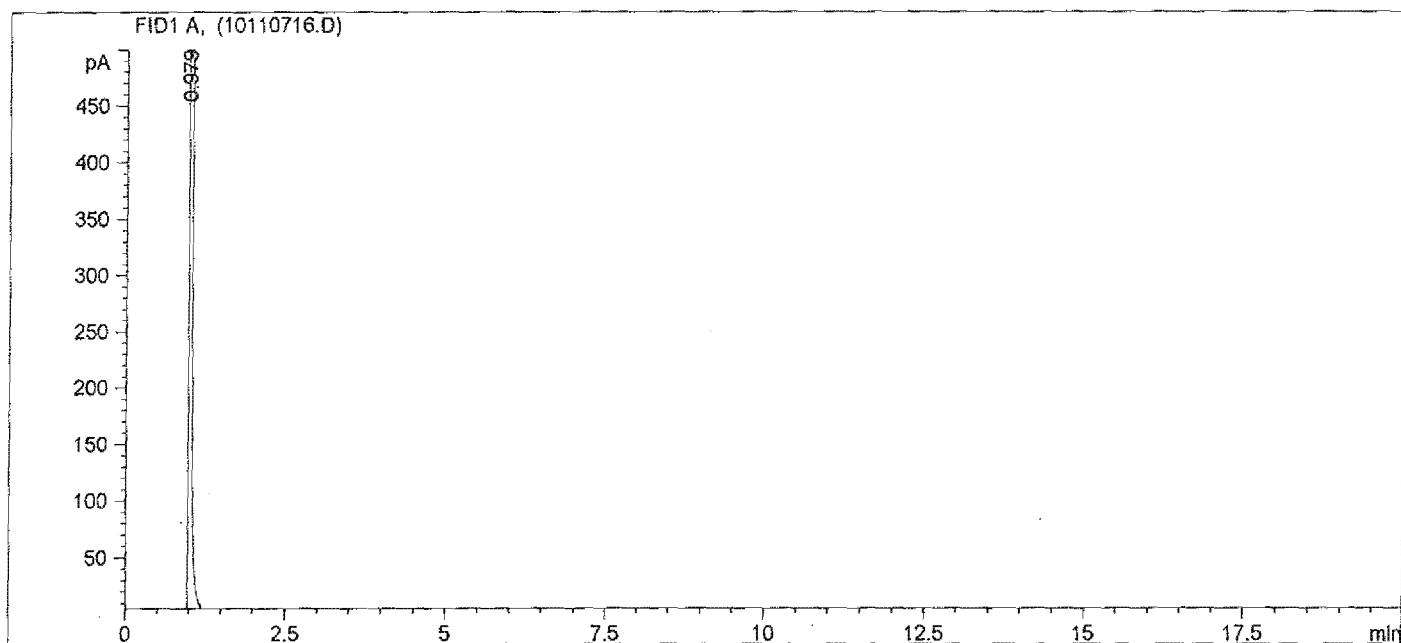
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|-----------|--------|
  1   0.979 BB S 0.0199 1.33369e5 9.77346e4 1.000e2

Totals :   1.33369e5 9.77346e4

 Results obtained with enhanced integrator!
===
                    *** End of Report ***

Instrument 2 12/11/2009 4:54:23 PM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110717.D   Sample Name: ███████

```
================================================================================
  Injection Date   : 12/11/2009 4:58:38 PM         Seq. Line :   12
  Sample Name      : ███████████                        Vial :   12
  Acq. Operator    :                                     Inj :    1
                                                 Inj Volume : 1 ul

  Sequence File    : C:\HPCHEM\1\SEQUENCE\CBS.S
  Method           : C:\HPCHEM\1\METHODS\GENSCAN.M
  Last changed     : 3/27/2008 2:02:44 PM
  FOR UNKNOWN SAMPLES
================================================================================
```


FID1 A, (10110717.D)

```
================================================================================
                          Area Percent Report
================================================================================
```

```
  Sorted By          :        Signal
  Multiplier         :        1.0000
  Dilution           :        1.0000
```
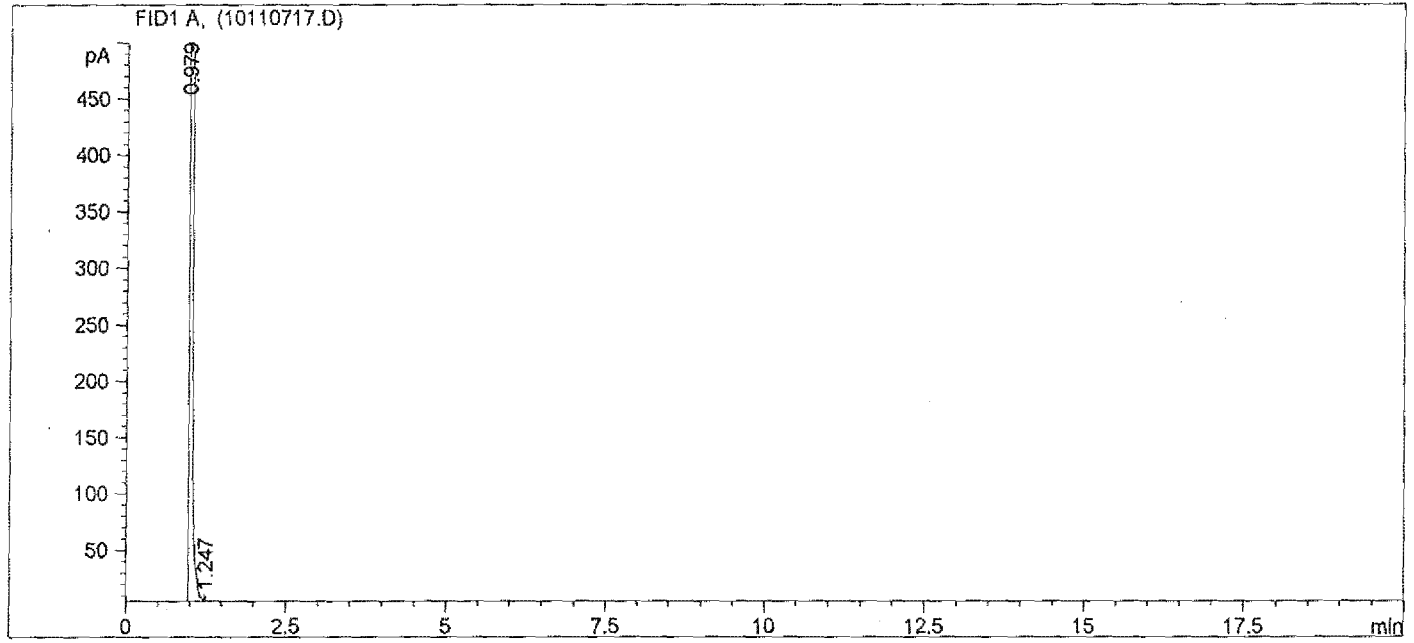
Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	PB S	0.0228	1.32233e5	9.73644e4	99.99215
2	1.247	BB X	0.0279	10.37977	5.53506	0.00785

```
Totals :                      1.32244e5  9.73699e4
```

Results obtained with enhanced integrator!

```
================================================================================
                          *** End of Report ***
```

Instrument 2 12/11/2009 5:23:40 PM   Page 1 of 1

===
Injection Date : 12/11/2009 5:27:52 PM   Seq. Line : 13
Sample Name   : BLANK   Vial : 13
Acq. Operator   :   Inj :   1
                                                Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
===

===
                    Area Percent Report
===
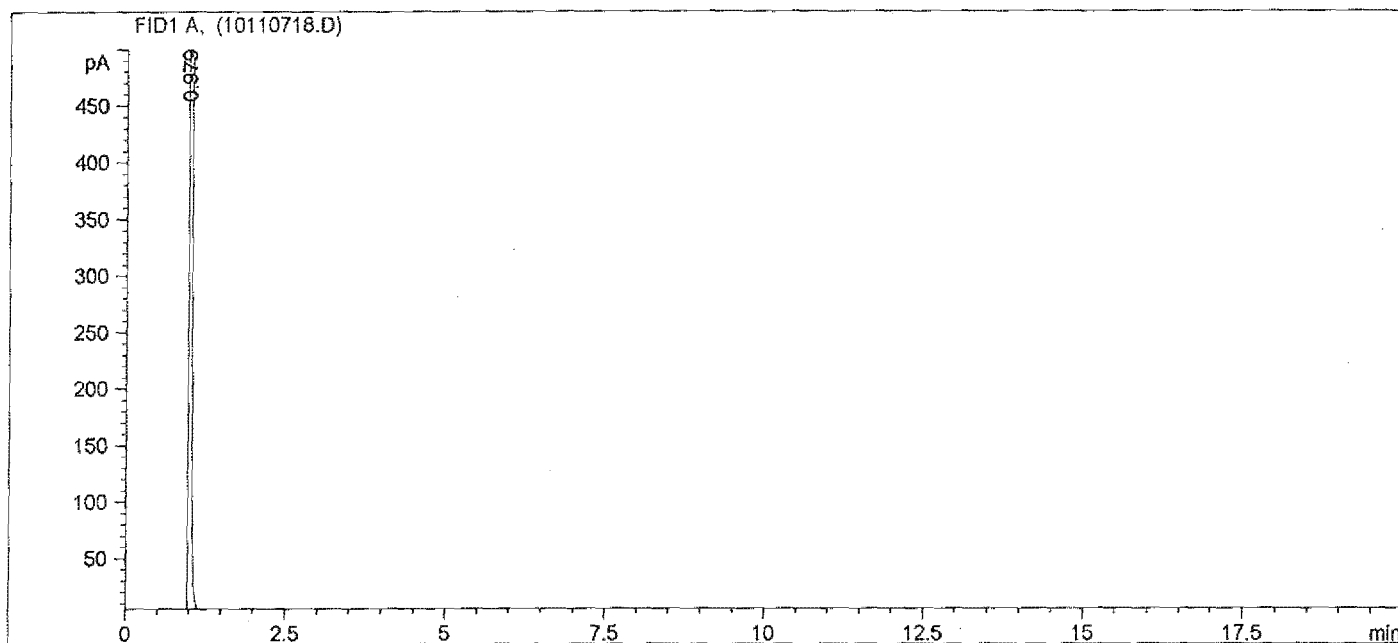
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0211	1.34650e5	9.74667e4	1.000e2

Totals :   1.34650e5   9.74667e4

Results obtained with enhanced integrator!
===
                    *** End of Report ***

Data File C:\HPCHEM\1\DATA\10110719.D   Sample Name: ███████████

===
    Injection Date : 12/11/2009 5:57:41 PM   Seq. Line :   14
    Sample Name   : ██████████   Vial :   14
    Acq. Operator   :   Inj :   1
                                                  Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
===

===
                          Area Percent Report
===

Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|-----------|-----------|--------|
   1   0.979 PB S 0.0206 1.33168e5   9.93729e4   1.000e2

Totals :   1.33168e5   9.93729e4

Results obtained with enhanced integrator!
===
                         *** End of Report ***

Instrument 2 12/11/2009 6:22:43 PM   Page 1 of 1

==
```
Injection Date  : 12/11/2009 6:26:55 PM          Seq. Line :  15
Sample Name     : BLANK                          Vial    :  15
Acq. Operator   :                                Inj     :   1
                                                 Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method          : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed    : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
```
==

==
Area Percent Report
==

```
Sorted By              :        Signal
Multiplier             :        1.0000
Dilution               :        1.0000
```
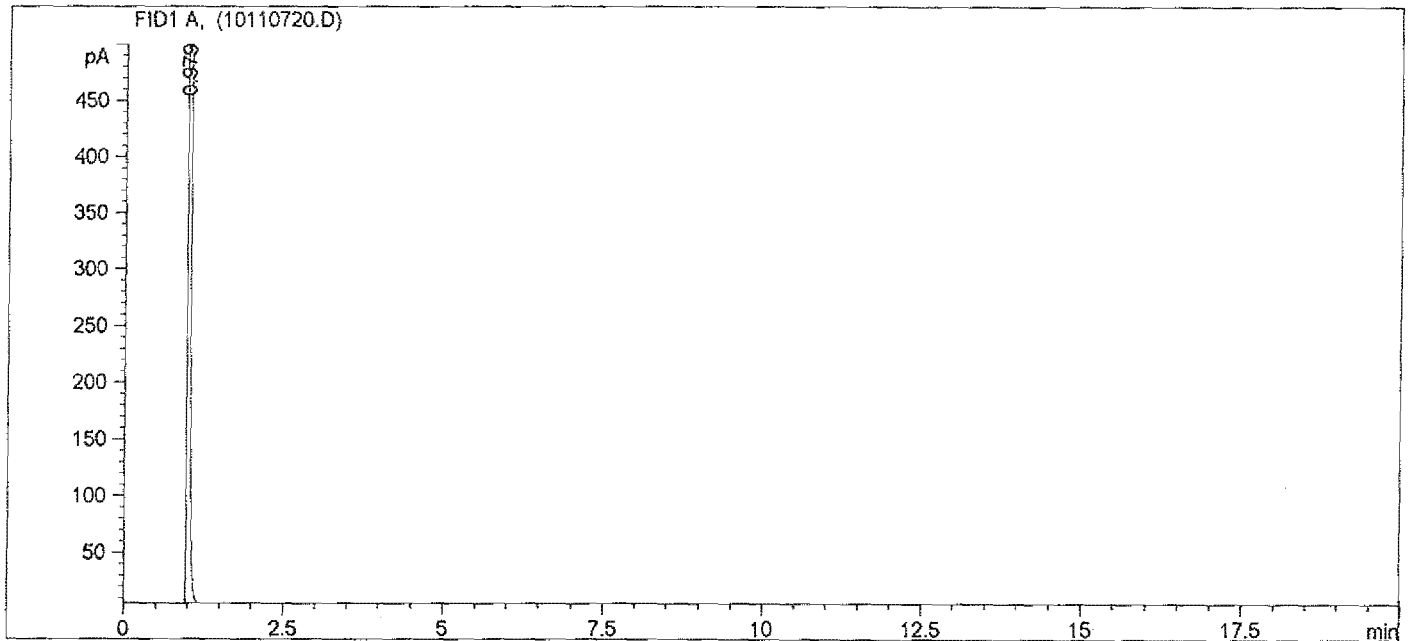
Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0220	1.33691e5	9.72115e4	1.000e2

```
Totals :                                1.33691e5   9.72115e4
```

Results obtained with enhanced integrator!
==
                          *** End of Report ***

File C:\HPCHEM\1\DATA\10110721.D   Sample Name: ███████
==
Injection Date : 12/11/2009 6:56:07 PM   Seq. Line : 16
Sample Name   : ████████   Vial : 16
Acq. Operator   :   Inj :   1
                                               Inj Volume : 1 ul
Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                        Area Percent Report
==
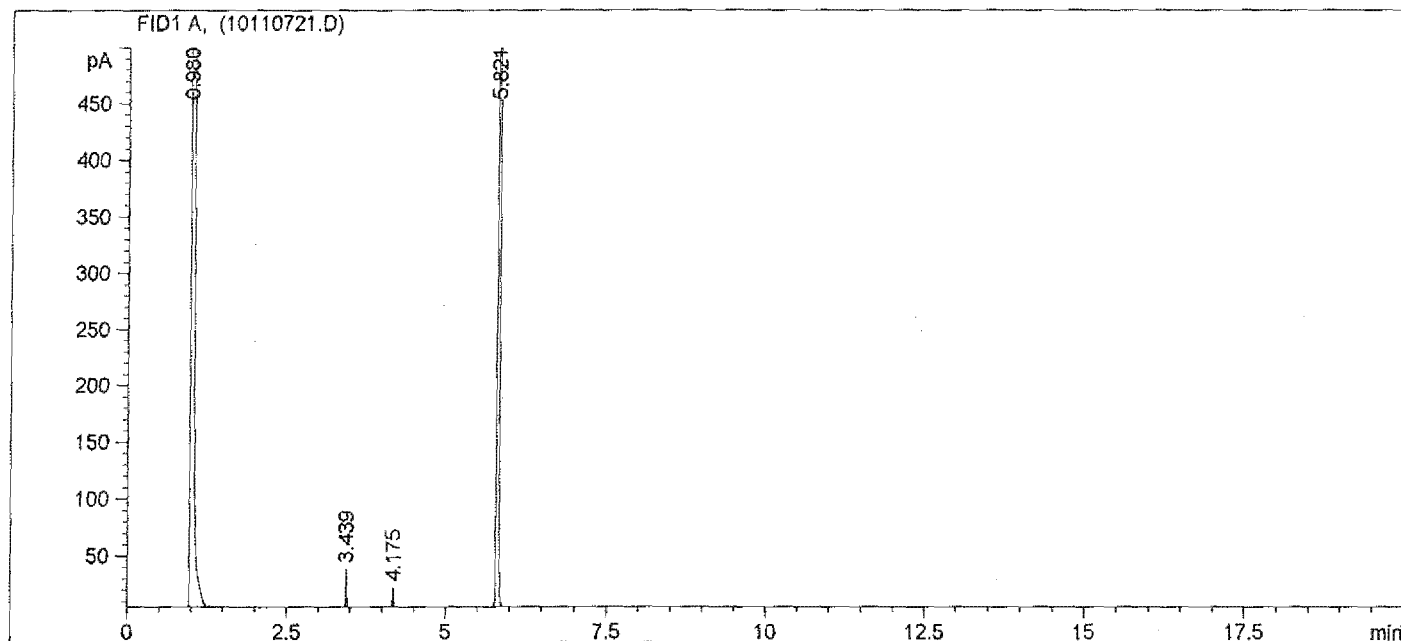
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
 #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|-----------|-----------|--------|
  1   0.980 PB S 0.0223 1.39581e5   8.89012e4   98.59678
  2   3.439 PB   0.0181   45.99965   38.05178   0.03249
  3   4.175 PB   0.0197   29.31196   21.72005   0.02071
  4   5.821 BB   0.0300 1911.18469 1012.59766   1.35002

Totals :   1.41567e5   8.99736e4

Results obtained with enhanced integrator!
==
                      *** End of Report ***

Instrument 2 12/11/2009 7:21:09 PM   Page 1 of 1

==
Injection Date : 12/11/2009 7:25:51 PM   Seq. Line :   17
Sample Name   : BLANK   Vial :   17
Acq. Operator   :   Inj :   1
                                                 Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                    Area Percent Report
==
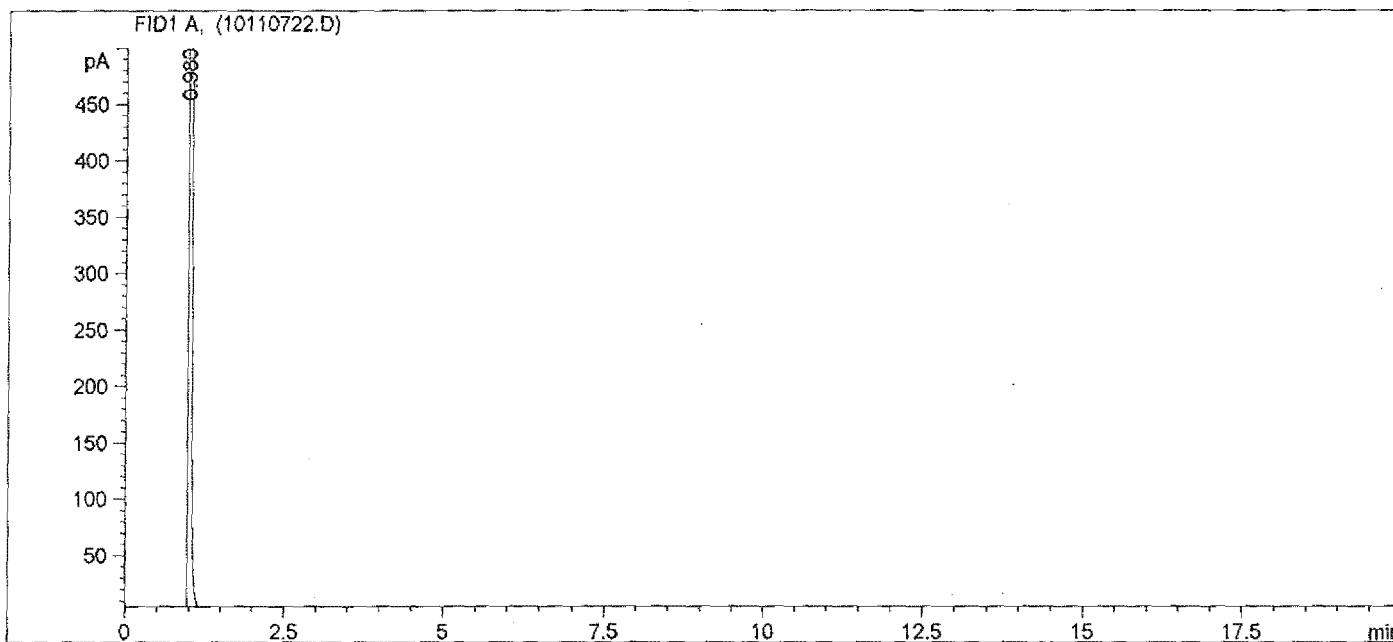
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
  1   0.980 BB S 0.0212 1.39911e5 9.48350e4 1.000e2

Totals :   1.39911e5 9.48350e4

Results obtained with enhanced integrator!
==
                    *** End of Report ***

Instrument 2 12/11/2009 7:50:53 PM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110723.D   Sample Name: ███████

══
Injection Date   : 12/11/2009 7:55:06 PM   Seq. Line :   18
Sample Name   : ███████████   Vial :   18
Acq. Operator   :   Inj :   1
                                                  Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
══

══
                          Area Percent Report
══
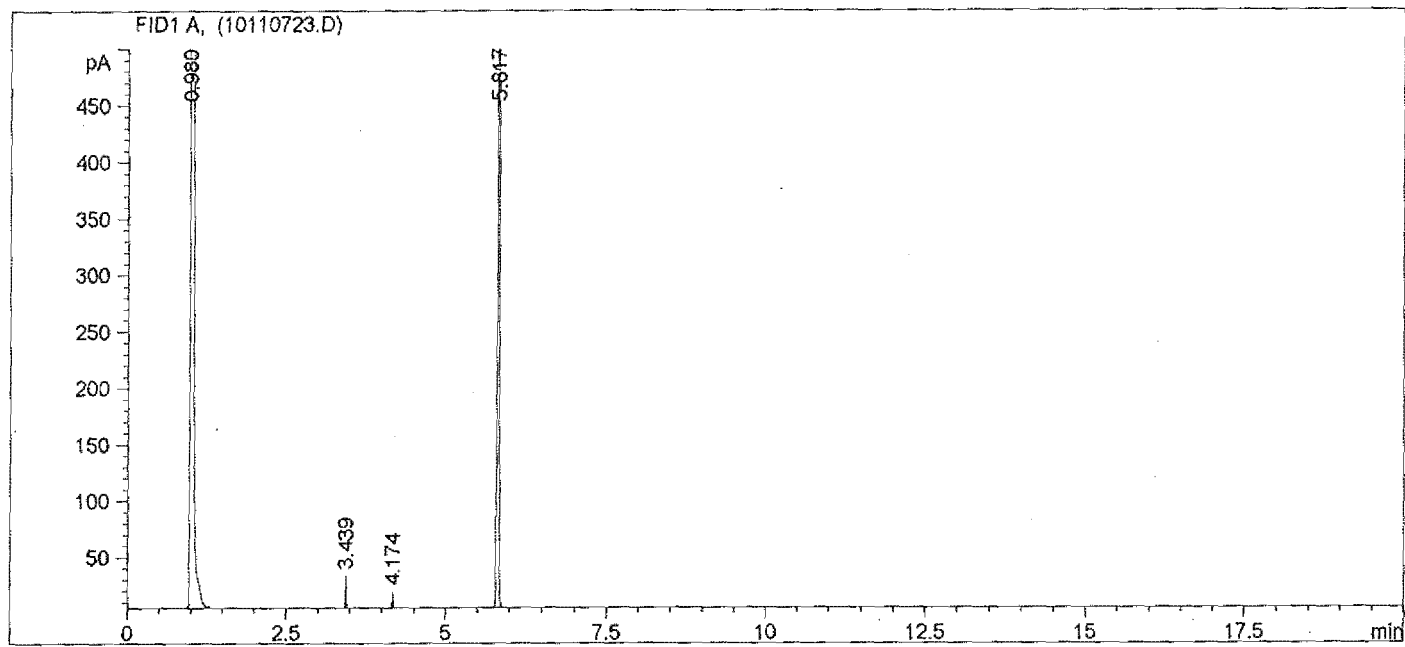
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
 #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
   1   0.980 BB S 0.0214 1.41715e5 9.49784e4 98.83924
   2   3.439 PB   0.0193   41.02467 33.56214   0.02861
   3   4.174 PB   0.0199   26.32781 19.30780   0.01836
   4   5.817 BB   0.0279 1596.92773 891.11420   1.11378

Totals :   1.43379e5 9.59224e4

Results obtained with enhanced integrator!
══
                        *** End of Report ***
══

Instrument 2 12/11/2009 8:20:08 PM   Page 1 of 1

==
Injection Date : 12/11/2009 8:24:20 PM   Seq. Line : 19
Sample Name   : BLANK   Vial : 19
Acq. Operator   :   Inj :   1
                                        Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                    Area Percent Report
==
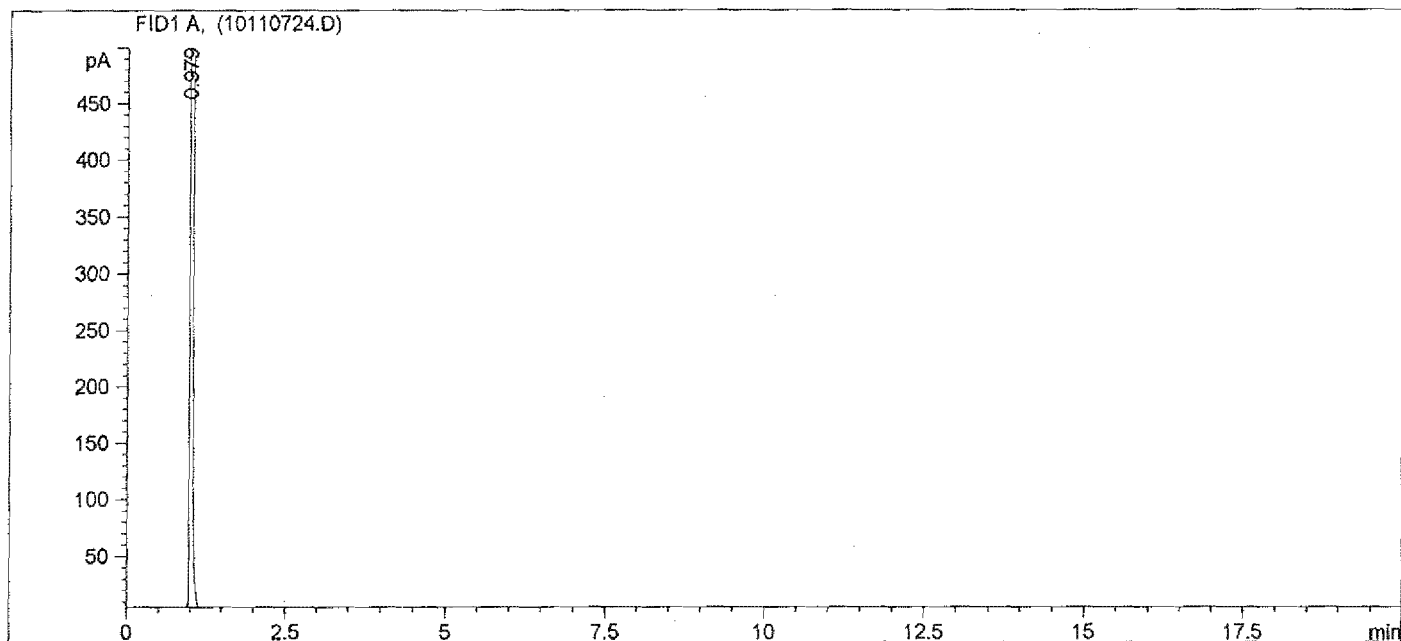
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0219	1.32743e5	9.75035e4	1.000e2

Totals :   1.32743e5   9.75035e4

Results obtained with enhanced integrator!
==
                    *** End of Report ***

Data File C:\HPCHEM\1\DATA\10110725.D   Sample Name: ███████

==
    Injection Date : 12/11/2009 8:53:37 PM   Seq. Line : 20
    Sample Name   : ███████████   Vial : 20
    Acq. Operator   :   Inj :   1
                                                    Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
==

==
                            Area Percent Report
==
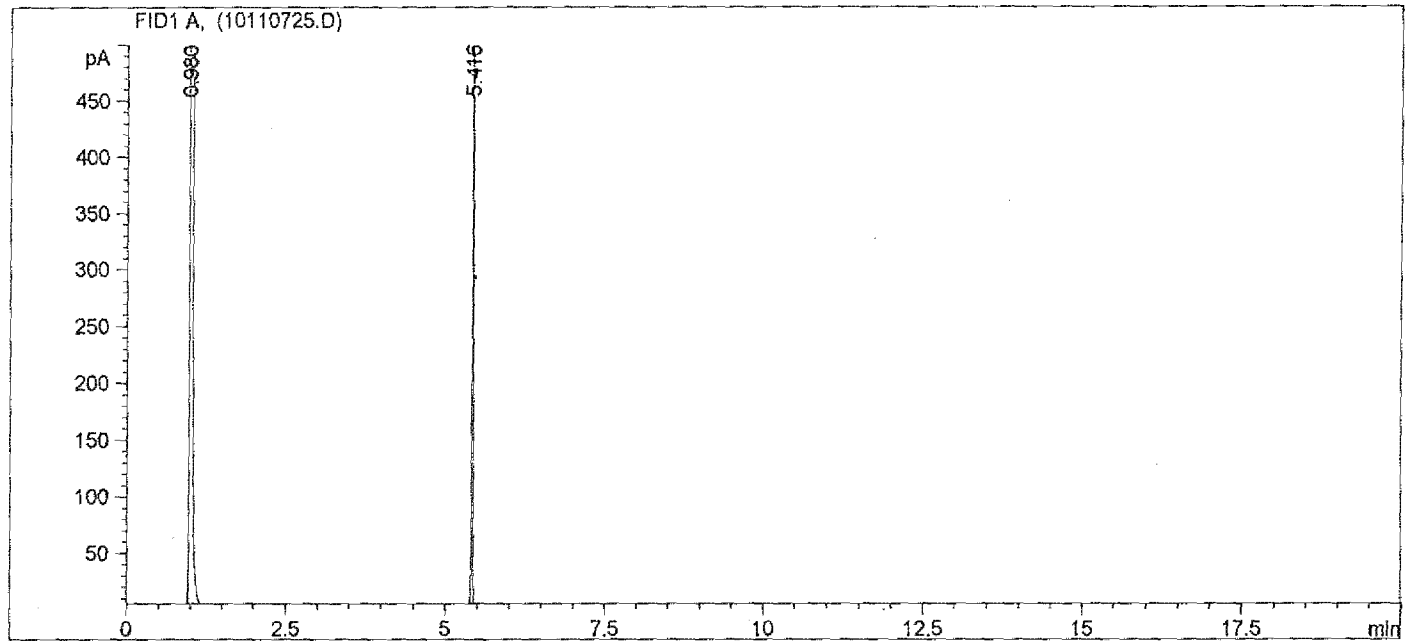
    Sorted By   :   Signal
    Multiplier   :   1.0000
    Dilution   :   1.0000

    Signal 1: FID1 A,

    Peak RetTime Type Width   Area   Height   Area
     #   [min]   [min]   [pA*s]   [pA]   %
    ----|-------|----|-------|----------|----------|--------|
       1   0.980 BB S 0.0224 1.31350e5 9.95717e4   99.40686
       2   5.416 BB   0.0194 783.73932 633.02539   0.59314

    Totals :   1.32133e5 1.00205e5

    Results obtained with enhanced integrator!
==
                            *** End of Report ***

Instrument 2 12/11/2009 9:18:39 PM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110726.D   Sample Name: BLANK
==
     Injection Date   : 12/11/2009 9:22:57 PM   Seq. Line : 21
     Sample Name   : BLANK   Vial : 21
     Acq. Operator   :   Inj :   1
                                                  Inj Volume : 1 ul

     Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
     Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
     Last changed   : 3/27/2008 2:02:44 PM
     FOR UNKNOWN SAMPLES
==

==
                     Area Percent Report
==
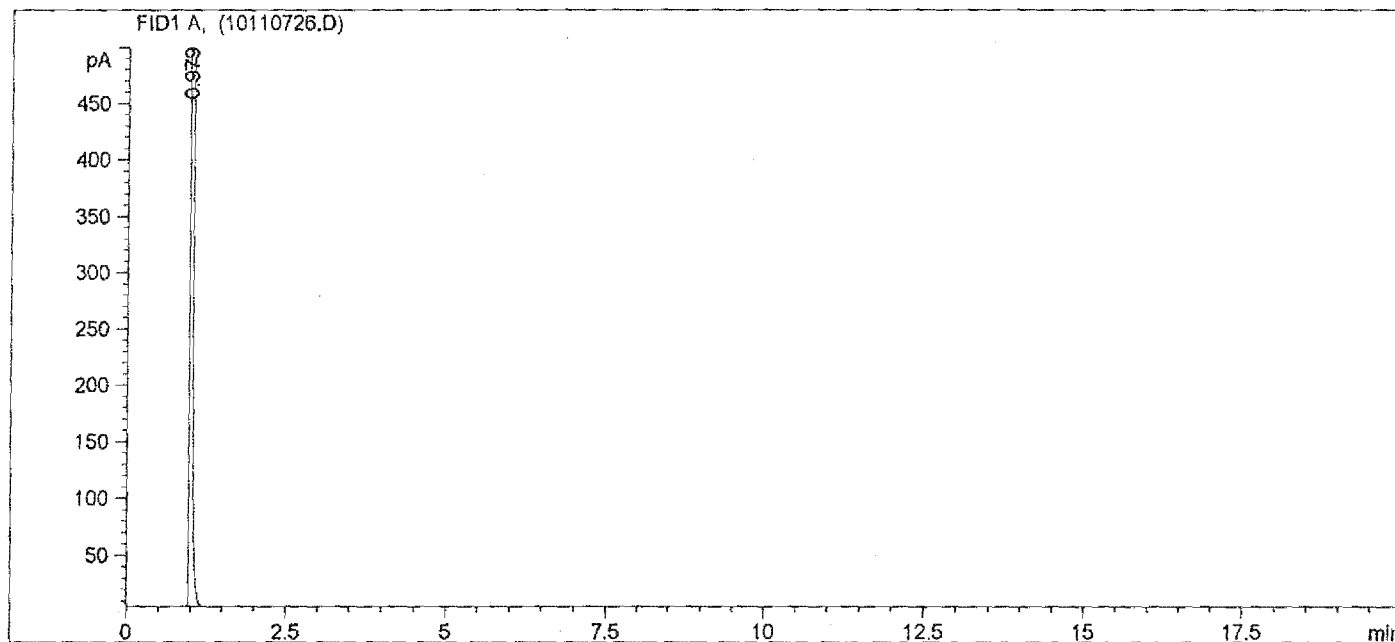
     Sorted By   :   Signal
     Multiplier   :   1.0000
     Dilution   :   1.0000

     Signal 1: FID1 A,

     Peak RetTime Type Width   Area   Height   Area
       # [min]   [min]   [pA*s]   [pA]   %
     ----|-------|----|-------|----------|----------|--------|
        1   0.979 BB S 0.0226 1.30924e5 9.79129e4 1.000e2

     Totals :   1.30924e5 9.79129e4

     Results obtained with enhanced integrator!
==
                    *** End of Report ***

Instrument 2 12/11/2009 9:47:59 PM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110727.D   Sample Name: ███████
==
Injection Date : 12/11/2009 9:52:43 PM   Seq. Line :   22
Sample Name   : ███████████   Vial :   22
Acq. Operator   : ·   Inj :   1
                                                 Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   ·   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                        Area Percent Report
==
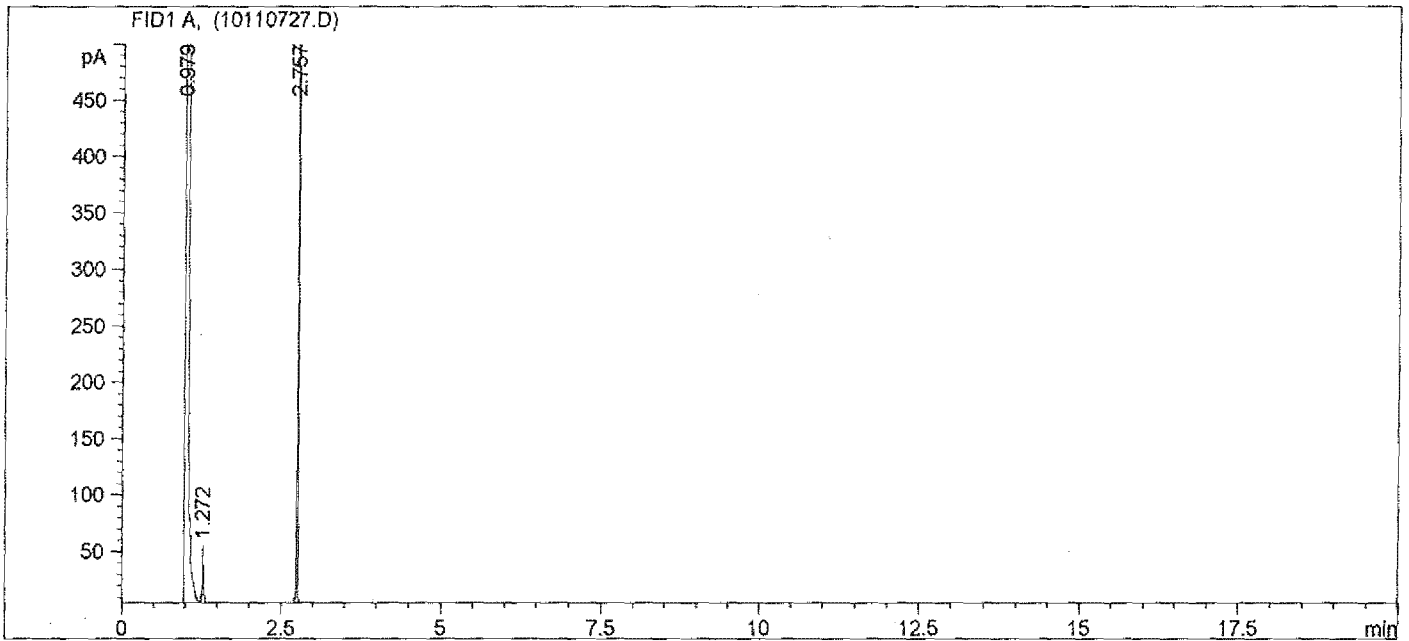
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0242	1.35237e5	9.76241e4	99.32674
2	1.272	BB X	0.0219	74.16051	51.24199	0.05447
3	2.757	BP	0.0146	842.50116	927.69336	0.61879

Totals :   1.36154e5   9.86030e4

Results obtained with enhanced integrator!
==
                        *** End of Report ***

Instrument 2 12/11/2009 10:17:45 PM   Page 1 of 1

==
```
Injection Date  : 12/11/2009 10:22:26 PM        Seq. Line :  23
Sample Name     : BLANK                              Vial :  23
Acq. Operator   :                                     Inj :   1
                                              Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method          : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed    : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
```
==

FID1 A, (10110728.D)

==
Area Percent Report
==

```
Sorted By           :      Signal
Multiplier          :      1.0000
Dilution            :      1.0000
```
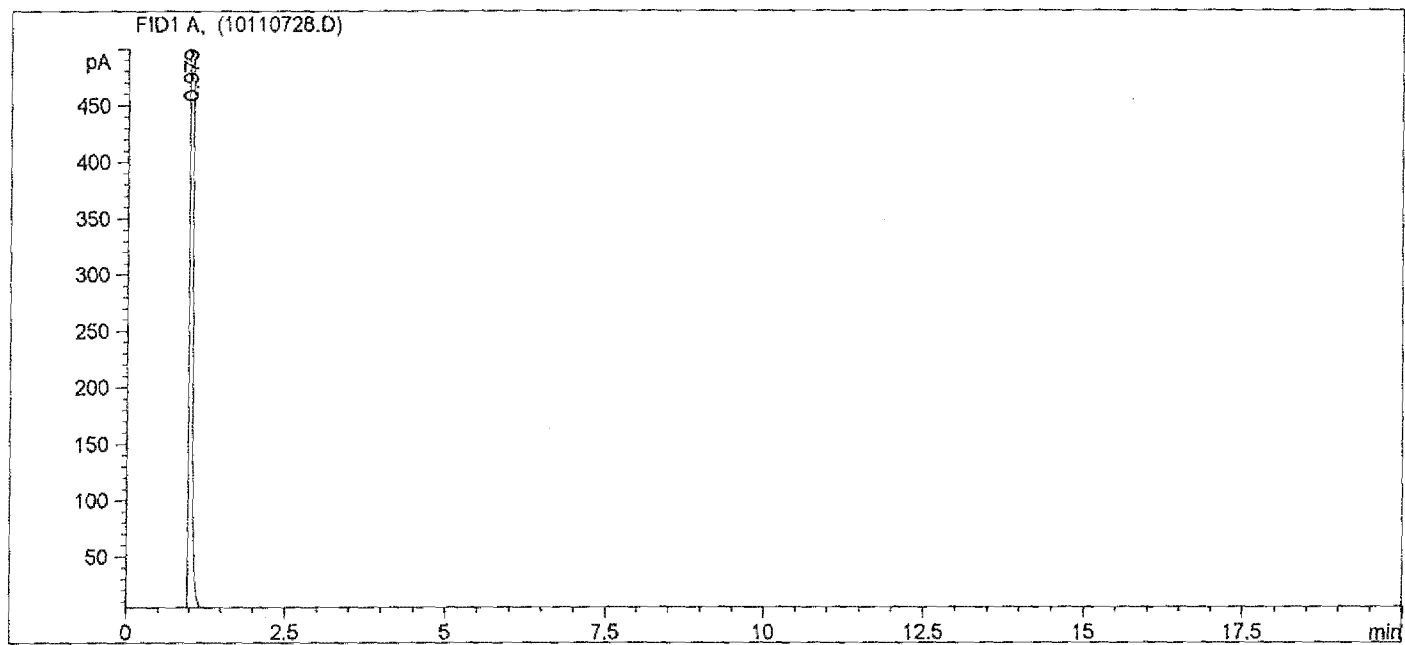
Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0204	1.36290e5	9.70554e4	1.000e2

Totals :   1.36290e5   9.70554e4

Results obtained with enhanced integrator!
==
*** End of Report ***

Instrument 2 12/11/2009 10:47:28 PM   Page 1 of 1

===

Injection Date   : 12/11/2009 10:52:13 PM   Seq. Line :   24
Sample Name   : ███████████   Vial :   24
Acq. Operator   :   Inj :   1
                                                    Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES

===

===
                          Area Percent Report
===
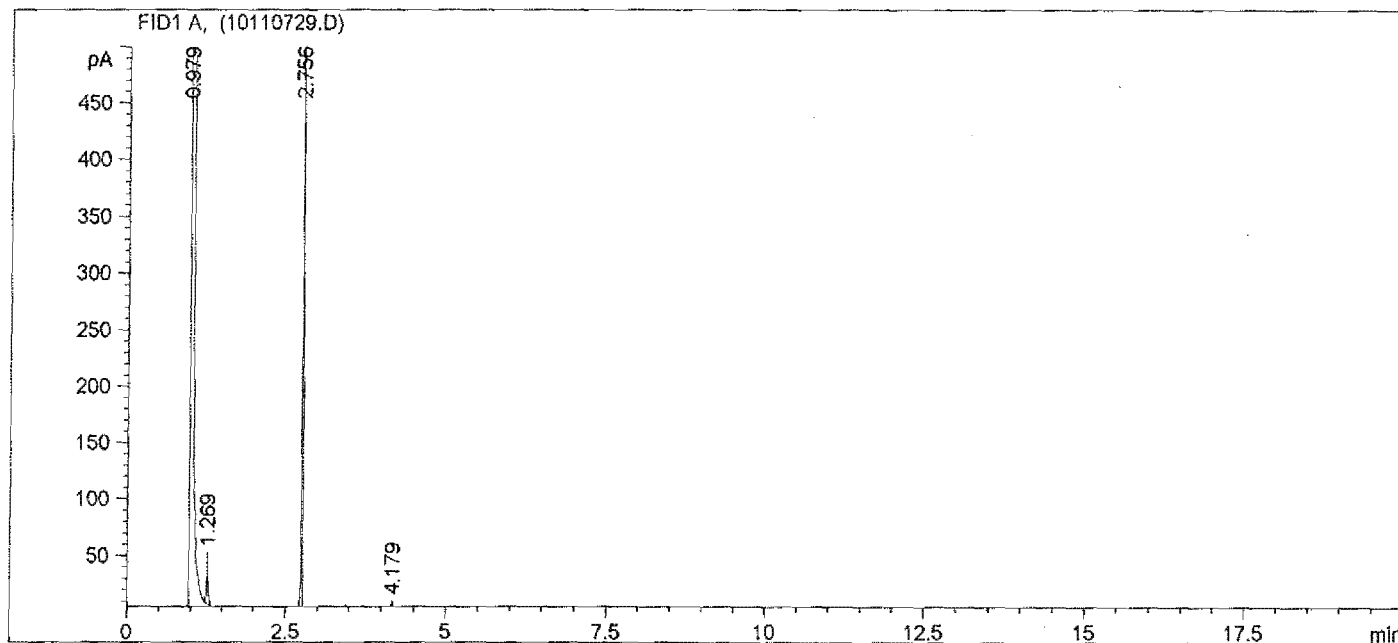
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0226	1.30897e5	9.80713e4	99.29866
2	1.269	BB X	0.0224	68.37344	45.77187	0.05187
3	2.756	BP	0.0151	841.31506	880.30798	0.63822
4	4.179	PB	0.0231	14.82370	9.54915	0.01125

Totals :   1.31822e5   9.90069e4

Results obtained with enhanced integrator!

===
                        *** End of Report ***
===

Data File C:\HPCHEM\1\DATA\10110730.D   Sample Name: BLANK
==
      Injection Date : 12/11/2009 11:21:25 PM   Seq. Line : 25
      Sample Name   : BLANK   Vial : 25
      Acq. Operator :   Inj : 1
                                                   Inj Volume : 1 ul
      Sequence File : C:\HPCHEM\1\SEQUENCE\CBS.S
      Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
      Last changed   : 3/27/2008 2:02:44 PM
      FOR UNKNOWN SAMPLES
==

==
                         Area Percent Report
==
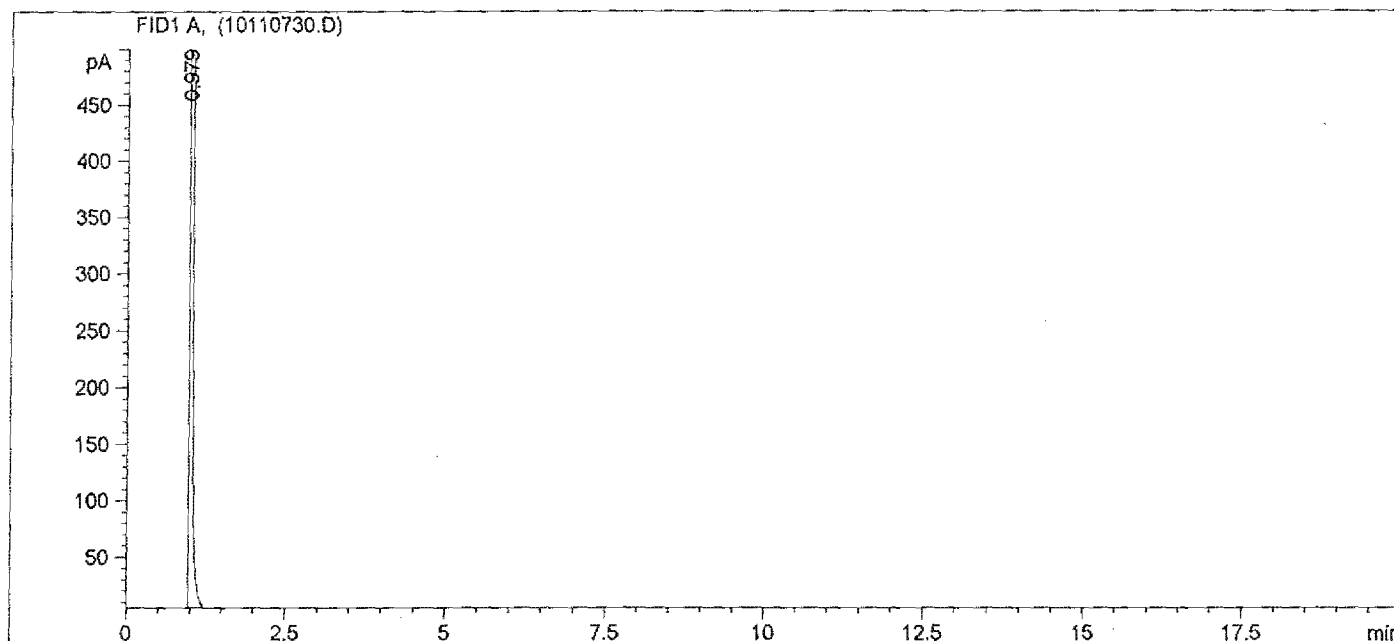
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
  1   0.979 PB S 0.0211 1.33206e5 9.66003e4 1.000e2

Totals :   1.33206e5 9.66003e4

  Results obtained with enhanced integrator!
==
                       *** End of Report ***

Instrument 2 12/11/2009 11:46:27 PM   Page 1 of 1

===
```
Injection Date  : 12/11/2009 11:50:48 PM      Seq. Line :  26
Sample Name     : ▉▉▉▉▉▉                         Vial :  26
Acq. Operator   :                                Inj :   1
                                          Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method          : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed    : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
```
===

===
Area Percent Report
===

```
Sorted By          :      Signal
Multiplier         :      1.0000
Dilution           :      1.0000
```
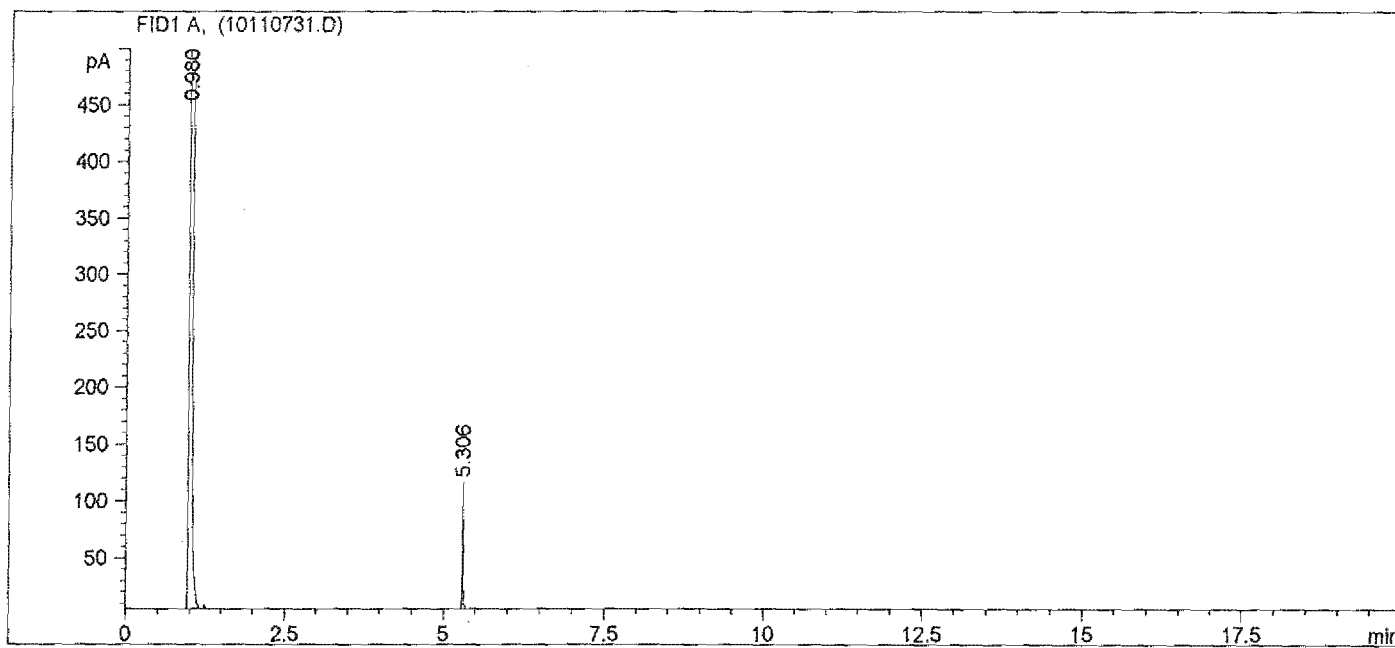
Signal 1: FID1 A,

```
Peak RetTime Type  Width    Area       Height     Area
 #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
  1   0.980 BB S  0.0230 1.25465e5  9.13169e4  99.88993
  2   5.306 BB    0.0190  138.24570  115.20592   0.11007

Totals :                 1.25603e5  9.14321e4
```

Results obtained with enhanced integrator!
===
                   *** End of Report ***

Data File C:\HPCHEM\1\DATA\10110732.D   Sample Name: BLANK
===
Injection Date : 12/12/2009 12:20:00 AM   Seq. Line : 27
Sample Name   : BLANK   Vial : 27
Acq. Operator   :   Inj :   1
                                                  Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
===

===
                         Area Percent Report
===
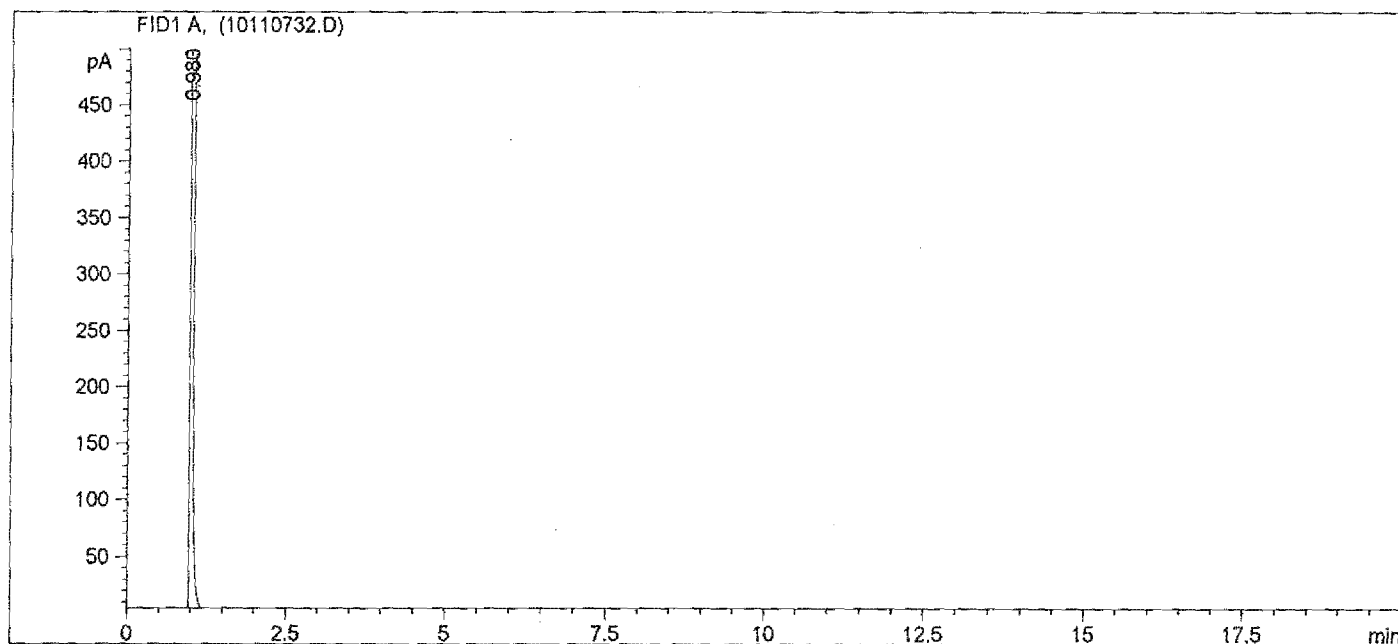
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
  1   0.980 BB S 0.0222 1.28282e5 9.82846e4 1.000e2

Totals :   1.28282e5 9.82846e4

 Results obtained with enhanced integrator!
===
                      *** End of Report ***

Instrument 2 12/12/2009 12:45:02 AM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110733.D   Sample Name: █████████

==
    Injection Date : 12/12/2009 12:49:14 AM   Seq. Line : 28
    Sample Name   : ████████   Vial : 28
    Acq. Operator   :   Inj :   1
                                                  Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
==

==
                        Area Percent Report
==
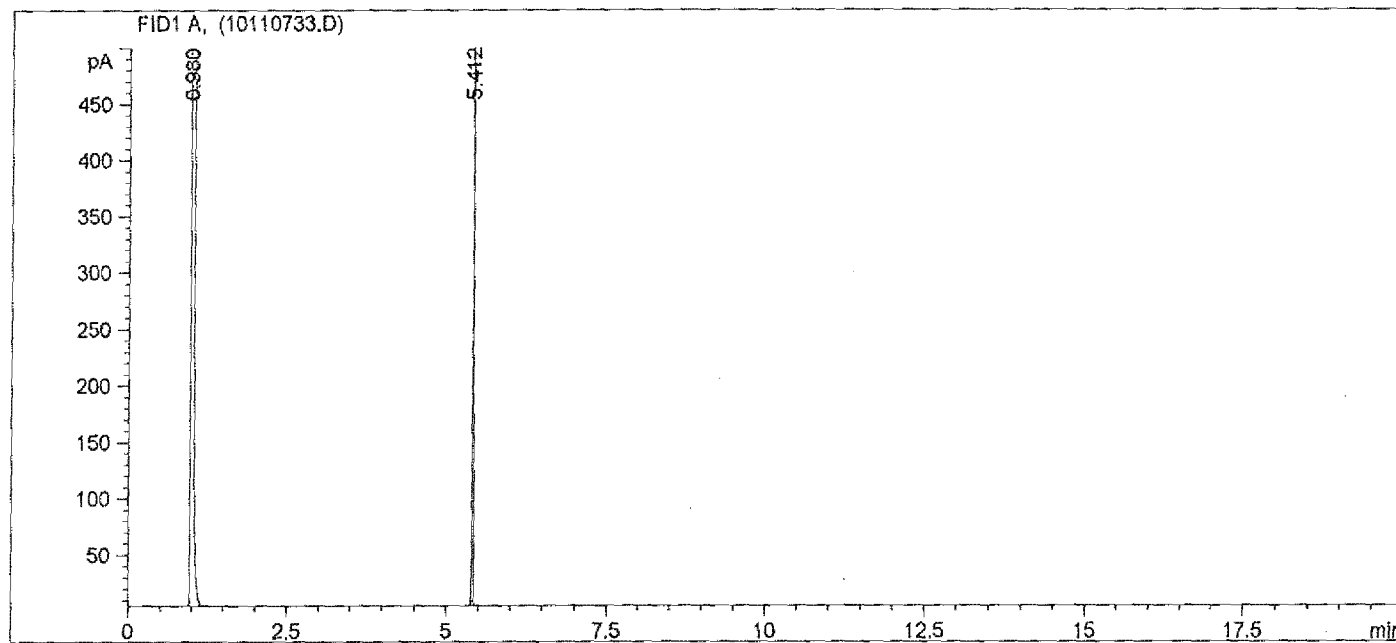
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
 #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
  1   0.980 BB S 0.0230 1.33079e5 9.72885e4 99.54446
  2   5.412 BB   0.0184 609.00323 531.81854   0.45554

Totals :   1.33688e5 9.78203e4

  Results obtained with enhanced integrator!
==
                      *** End of Report ***

Instrument 2 12/12/2009 1:14:16 AM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110734.D   Sample Name: BLANK
==
   Injection Date : 12/12/2009 1:18:25 AM   Seq. Line : 29
   Sample Name   : BLANK   Vial : 29
   Acq. Operator   :   Inj :   1
                                                Inj Volume : 1 ul

   Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
   Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
   Last changed   : 3/27/2008 2:02:44 PM
   FOR UNKNOWN SAMPLES
==

==
                      Area Percent Report
==
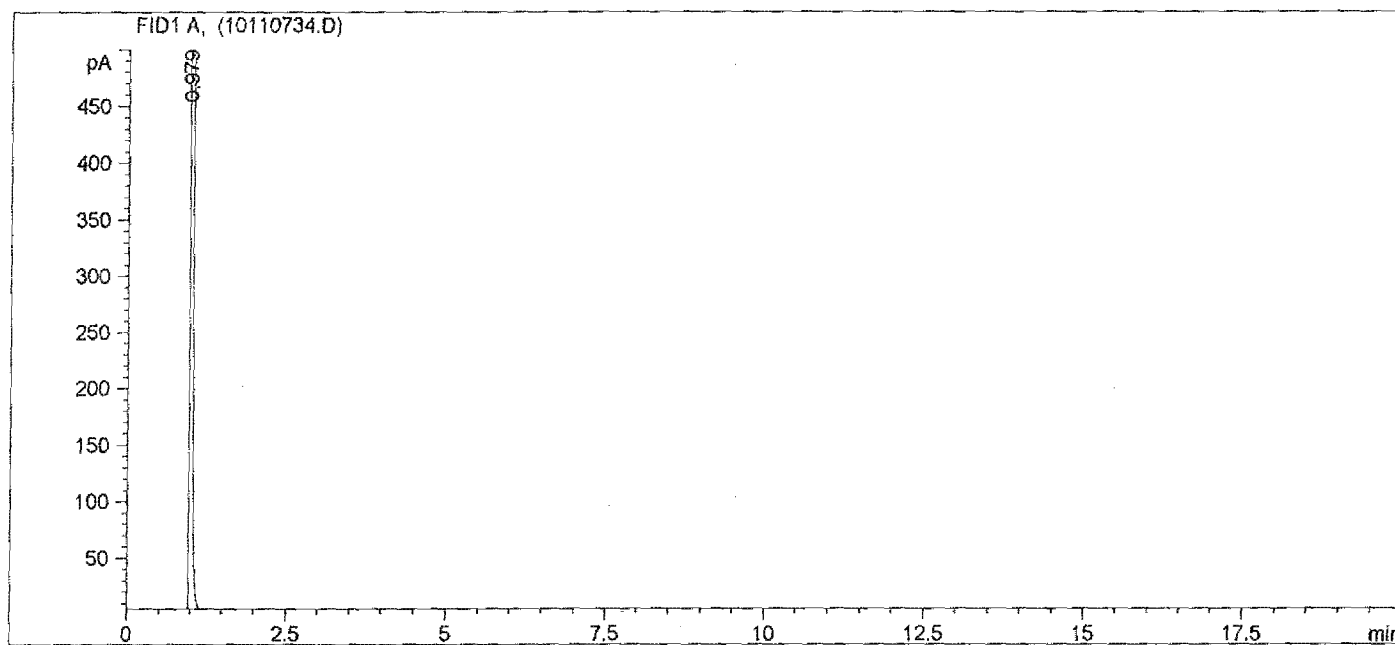
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
  1   0.979 BB S 0.0241 1.33696e5   9.70935e4 1.000e2

Totals :   1.33696e5   9.70935e4

Results obtained with enhanced integrator!
==
                    *** End of Report ***

Instrument 2 12/12/2009 1:43:27 AM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110735.D   Sample Name: ███████████
===
Injection Date : 12/12/2009 1:47:40 AM   Seq. Line : 30
Sample Name   : ███████████   Vial : 30
Acq. Operator   :   Inj :   1
                                                Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
===

===
                    Area Percent Report
===
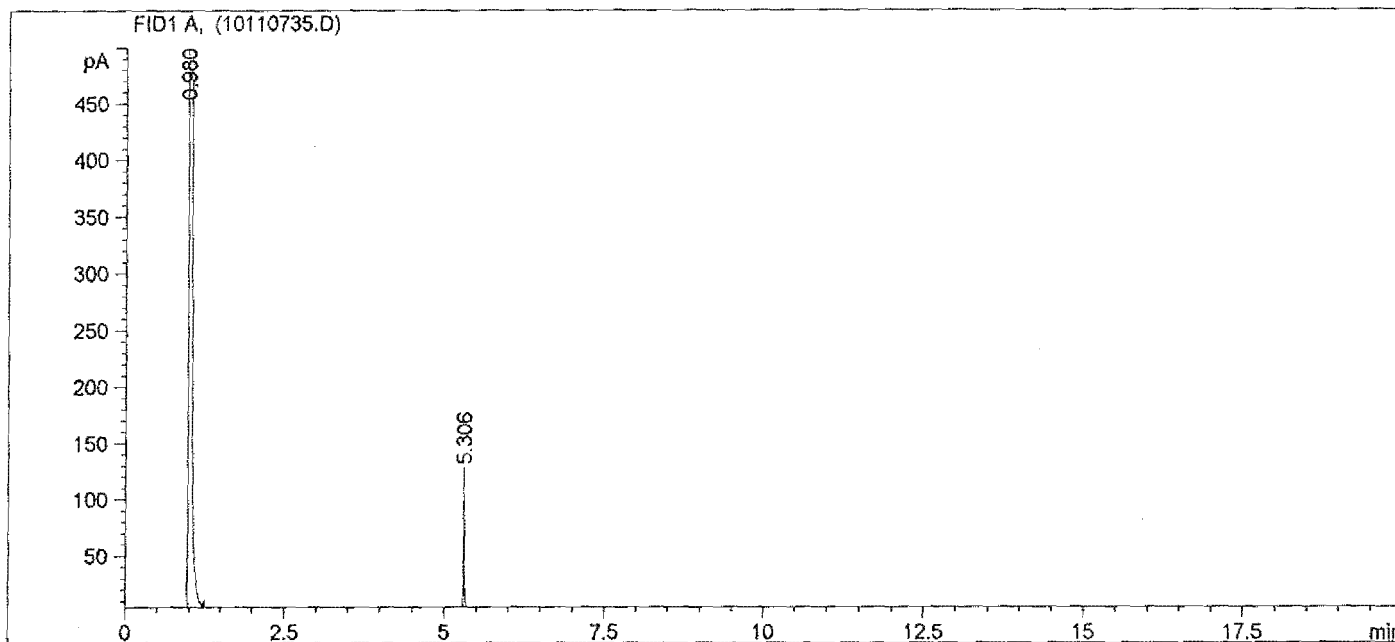
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.980	BB S	0.0229	1.33685e5	9.80191e4	99.88842
2	5.306	BB	0.0179	149.33846	125.35028	0.11158

Totals :   1.33834e5   9.81444e4

Results obtained with enhanced integrator!
===
                    *** End of Report ***

Instrument 2 12/12/2009 2:12:42 AM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110736.D   Sample Name: BLANK
==
Injection Date : 12/12/2009 2:17:01 AM   Seq. Line : 31
Sample Name   : BLANK   Vial : 31
Acq. Operator   :   Inj :   1
                                                 Inj Volume : 1 ul
Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

FID1 A, (10110736.D)

==
                          Area Percent Report
==
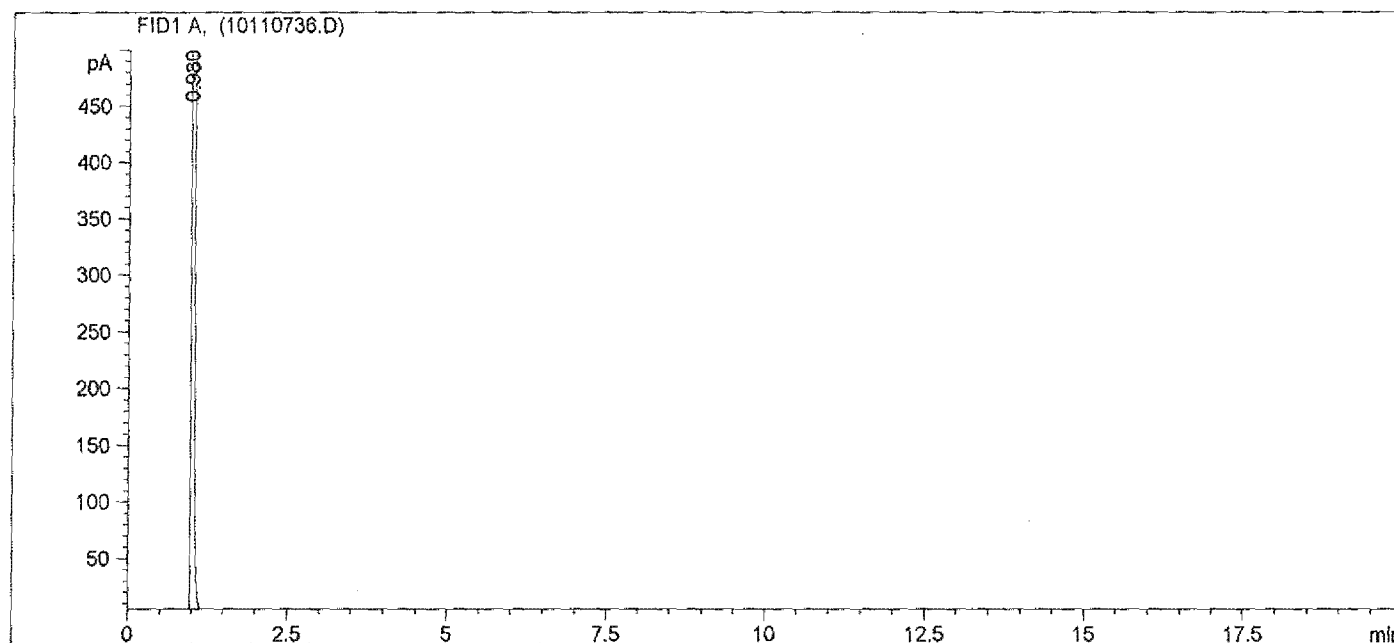
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
 #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|-----------|-----------|--------|
  1   0.980 BB S 0.0245 1.35302e5   9.58331e4   1.000e2

Totals :   1.35302e5   9.58331e4

  Results obtained with enhanced integrator!
==
                          *** End of Report ***

Instrument 2 12/12/2009 2:42:03 AM   Page 1 of 1

==

Injection Date   : 12/12/2009 2:46:15 AM   Seq. Line :   32
Sample Name   : █████████   Vial :   32
Acq. Operator   :   Inj :   1
                                                  Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES

==

==
                        Area Percent Report
==
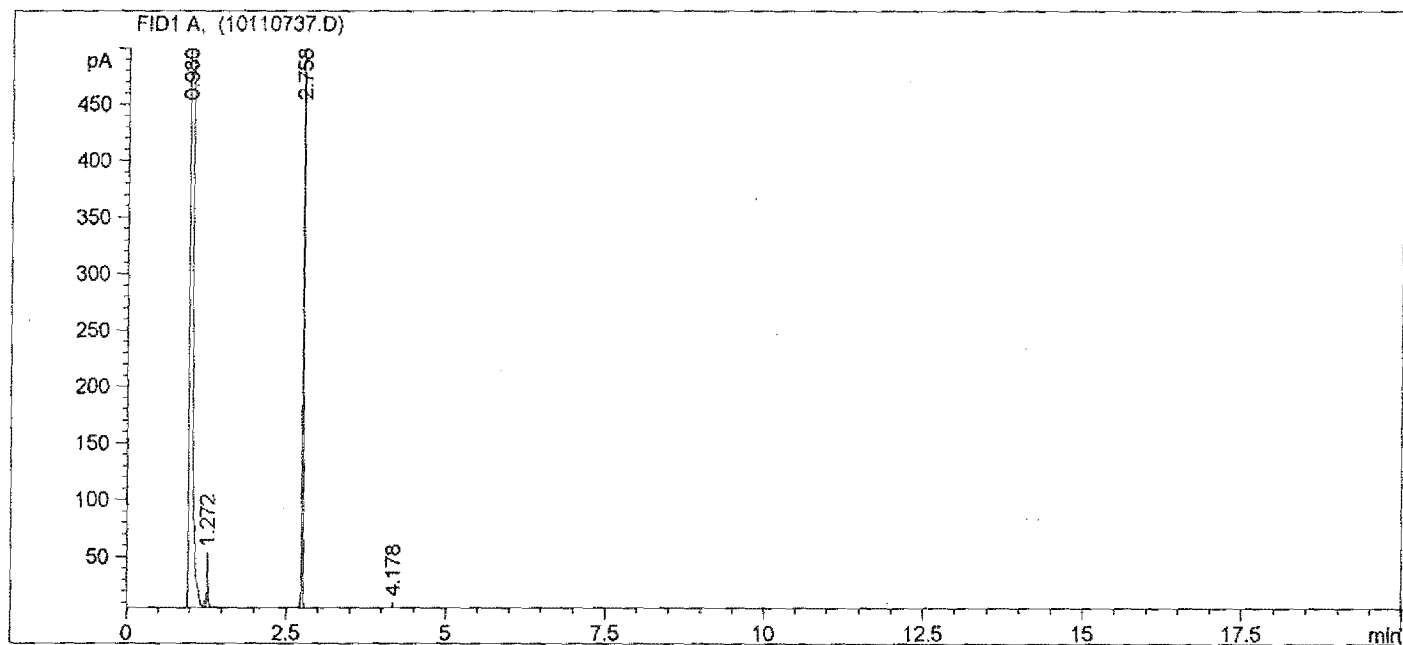
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.980	BB S	0.0250	1.32794e5	9.13279e4	99.15678
2	1.272	BB X	0.0213	69.24284	49.45224	0.05170
3	2.758	BP	0.0142	1045.83252	1090.91150	0.78092
4	4.178	PB	0.0235	14.19268	8.96174	0.01060

Totals :   1.33923e5   9.24773e4

Results obtained with enhanced integrator!
==
                      *** End of Report ***
==

Instrument 2 12/12/2009 3:11:16 AM   Page 1 of 1

Data File C:\HPCHEM\1\DATA\10110738.D   Sample Name: ███████

==
  Injection Date : 12/12/2009 3:15:27 AM   Seq. Line : 33
  Sample Name   : ████████   Vial : 33
  Acq. Operator   :   Inj :   1
                                            Inj Volume : 1 ul

  Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
  Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
  Last changed   : 3/27/2008 2:02:44 PM
  FOR UNKNOWN SAMPLES
==

==
                     Area Percent Report
==
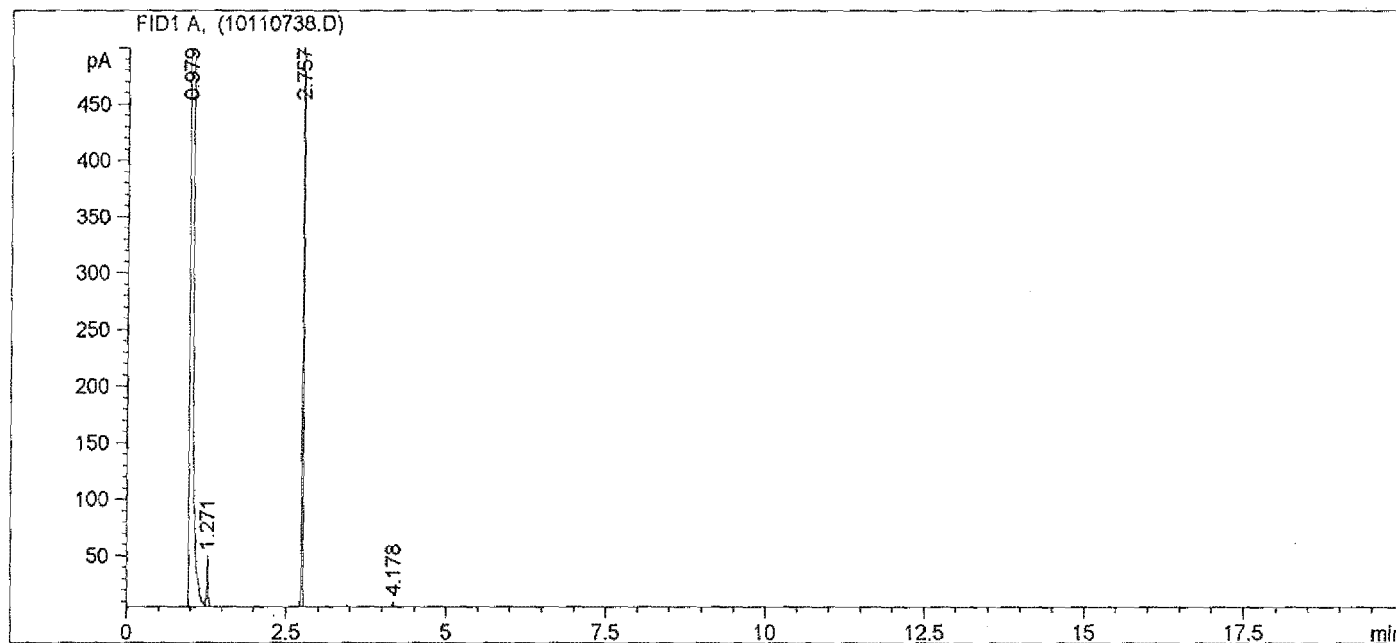
  Sorted By   :   Signal
  Multiplier   :   1.0000
  Dilution   :   1.0000

  Signal 1: FID1 A,

  Peak RetTime Type Width   Area   Height   Area
   #   [min]   [min]   [pA*s]   [pA]   %
  ----|-------|----|-------|----------|-----------|--------|
    1   0.979 BB S 0.0202 1.33658e5 9.62807e4   99.25608
    2   1.271 BB X 0.0209   64.59554   44.69948   0.04797
    3   2.757 BP   0.0152 924.27551 966.91711   0.68638
    4   4.178 PB   0.0216   12.89433   8.54223   0.00958

  Totals :   1.34660e5 9.73008e4

  Results obtained with enhanced integrator!
==
                   *** End of Report ***

Instrument 2 12/12/2009 3:40:29 AM   Page 1 of 1

==
    Injection Date : 12/12/2009 3:44:41 AM   Seq. Line : 34
    Sample Name   : BLANK   Vial : 34
    Acq. Operator   :   Inj :   1
                                             Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
==

==
                    Area Percent Report
==
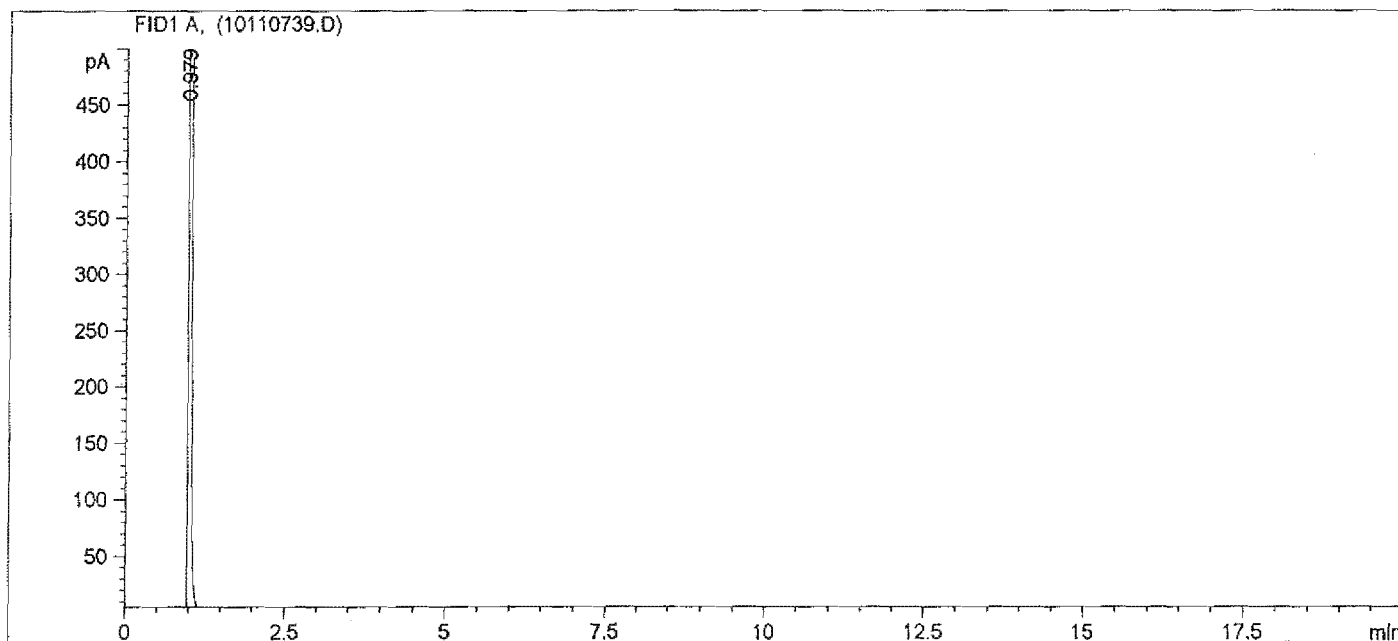
    Sorted By   :   Signal
    Multiplier   :   1.0000
    Dilution   :   1.0000

    Signal 1: FID1 A,

    Peak RetTime Type Width   Area   Height   Area
     #   [min]   [min]   [pA*s]   [pA]   %
    ----|-------|----|-------|----------|----------|--------|
     1   0.979 BB S 0.0245 1.34761e5 9.54237e4 1.000e2

    Totals :   1.34761e5 9.54237e4

    Results obtained with enhanced integrator!
==
                    *** End of Report ***

Data File C:\HPCHEM\1\DATA\10110740.D   Sample Name: ███████

===
    Injection Date   : 12/12/2009 4:13:53 AM   Seq. Line :   35
    Sample Name   : ███████   Vial :   35
    Acq. Operator   :   Inj :   1
                                                    Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
===

===
                              Area Percent Report
===
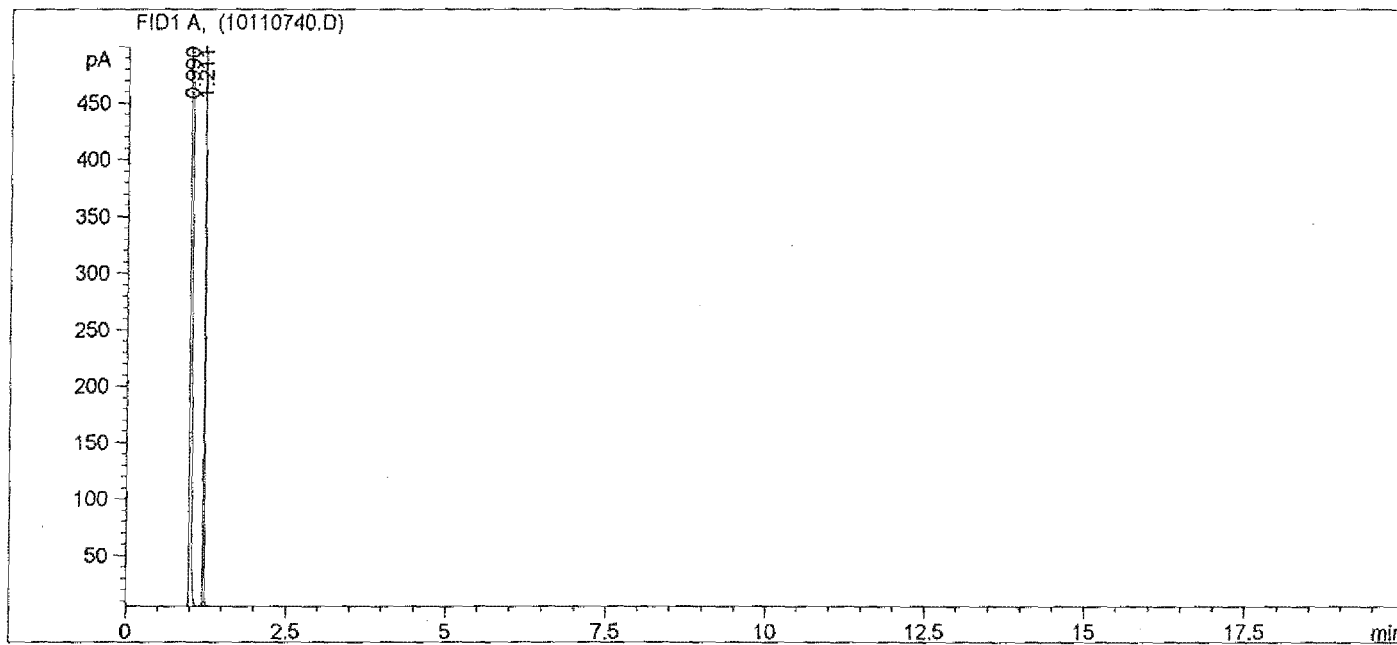
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|-----------|-----------|--------|
   1   0.990 BB S 0.0184 2.05651e5   1.93320e5   99.52483
   2   1.211 BB   0.0167 981.85272   979.11615   0.47517

Totals :   2.06632e5   1.94299e5

    Results obtained with enhanced integrator!
===
                            *** End of Report ***

Instrument 2 12/12/2009 4:38:55 AM   Page 1 of 1

==
Injection Date   : 12/12/2009 4:43:16 AM   Seq. Line : 36
Sample Name   : BLANK   Vial : 36
Acq. Operator   :   Inj :   1
                                                  Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
Area Percent Report
==
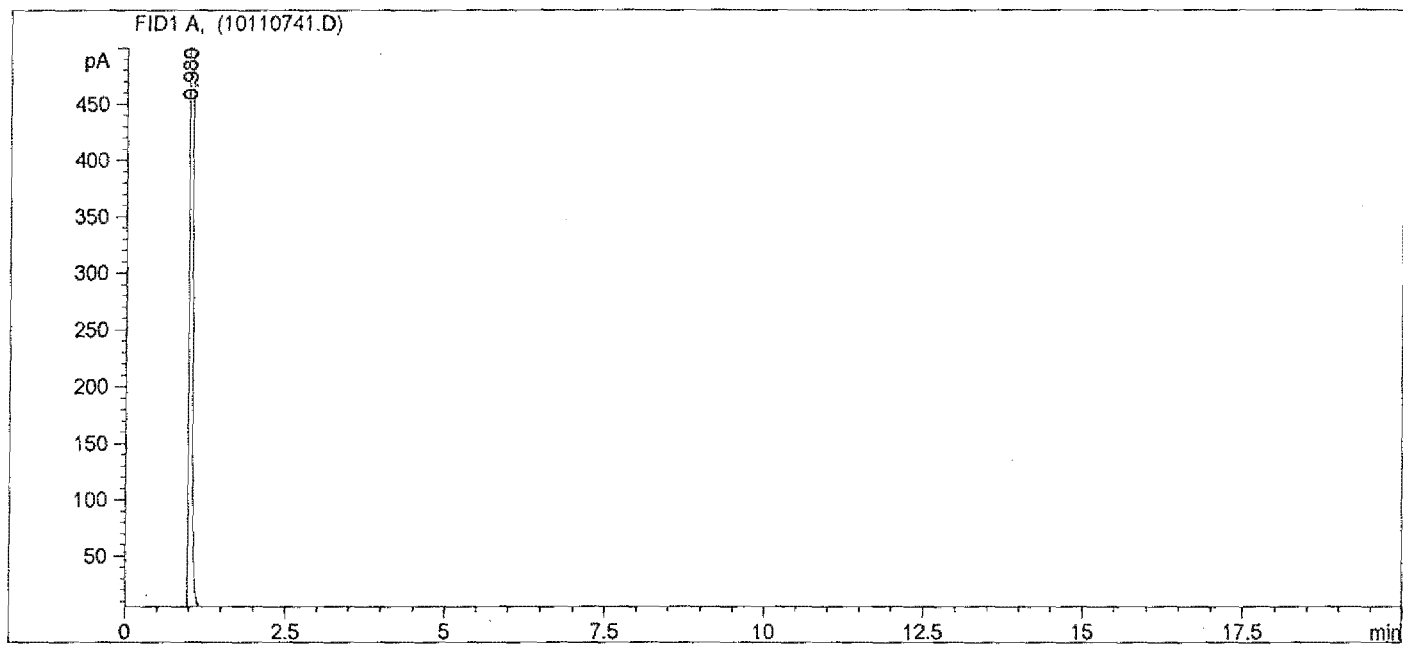
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
  1   0.980 BB S 0.0272 1.31050e5 8.40628e4 1.000e2

Totals :   1.31050e5 8.40628e4

Results obtained with enhanced integrator!
==
                    *** End of Report ***

===
Injection Date : 12/12/2009 5:12:59 AM   Seq. Line : 37
Sample Name   : ██████████   Vial : 37
Acq. Operator   :   Inj :   1
                                               Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
===

===
                     Area Percent Report
===
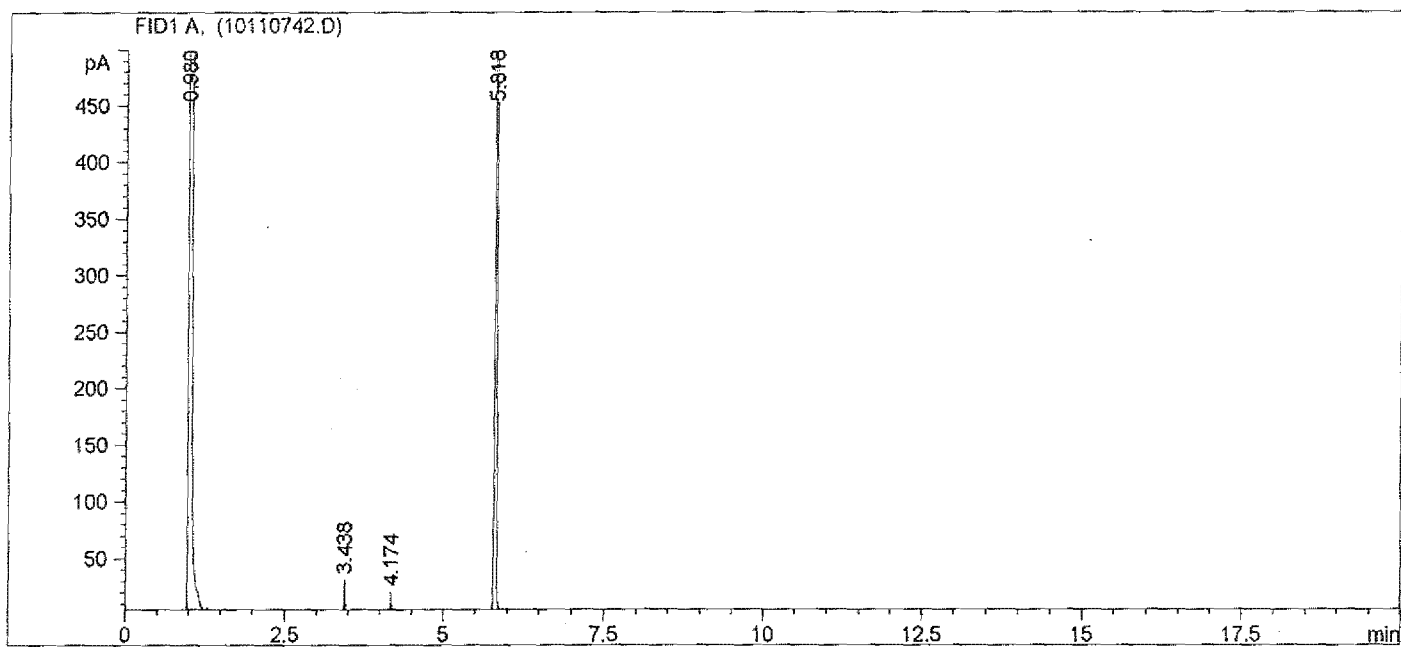
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.980	BB S	0.0270	1.31998e5	8.54489e4	98.69077
2	3.438	PB	0.0183	37.95678	30.89903	0.02838
3	4.174	PB	0.0197	26.52704	19.66331	0.01983
4	5.818	BB	0.0290	1686.60278	935.87805	1.26102

Totals :   1.33749e5   8.64354e4

Results obtained with enhanced integrator!
===
                   *** End of Report ***

Data File C:\HPCHEM\1\DATA\10110743.D   Sample Name: BLANK
==
Injection Date   : 12/12/2009 5:42:14 AM   Seq. Line : 38
Sample Name   : BLANK   Vial : 38
Acq. Operator   :   Inj   :   1
                                        Inj Volume : 1 ul
Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                         Area Percent Report
==
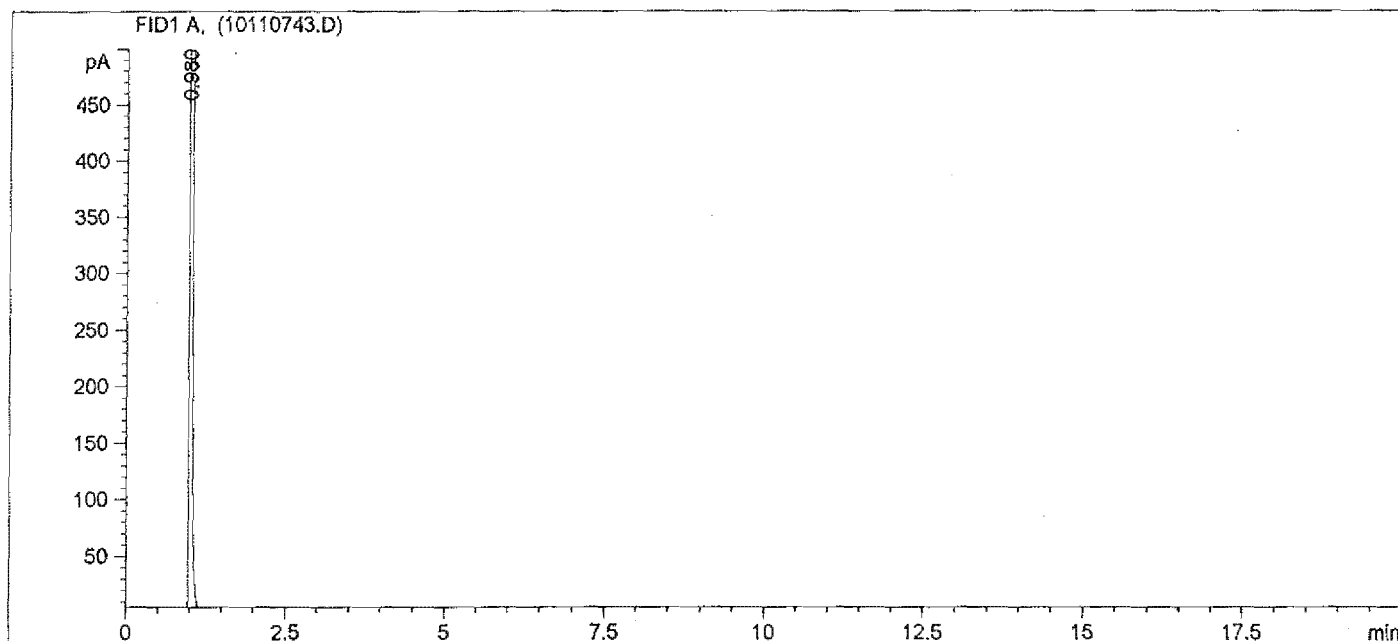
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
 #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|----------|----------|--------|
  1   0.980 BB S 0.0246 1.31198e5 9.23146e4 1.000e2

Totals :   1.31198e5 9.23146e4

Results obtained with enhanced integrator!
==
                       *** End of Report ***

Instrument 2 12/12/2009 6:07:15 AM   Page 1 of 1

===
```
Injection Date  : 12/12/2009 6:11:25 AM        Seq. Line :  39
Sample Name     : ▮▮▮▮▮▮▮                         Vial :  39
Acq. Operator   :                                 Inj :   1
                                            Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method          : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed    : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
```
===

===
Area Percent Report
===

```
Sorted By          :      Signal
Multiplier         :      1.0000
Dilution           :      1.0000
```

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0209	1.33286e5	9.21860e4	99.80100
2	1.236	BV X	0.0223	11.73283	7.90767	0.00879
3	3.441	PB	0.0192	15.53029	11.95665	0.01163
4	4.175	PB	0.0223	23.63725	15.09727	0.01770
5	5.306	BB	0.0181	214.86336	191.62866	0.16088

```
Totals :                   1.33552e5   9.24126e4
```

Results obtained with enhanced integrator!
===
*** End of Report ***

==
Injection Date : 12/12/2009 6:40:38 AM   Seq. Line :   40
Sample Name   : BLANK   Vial :   40
Acq. Operator   :   Inj :   1
   Inj Volume : 1 ul
Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                      Area Percent Report
==
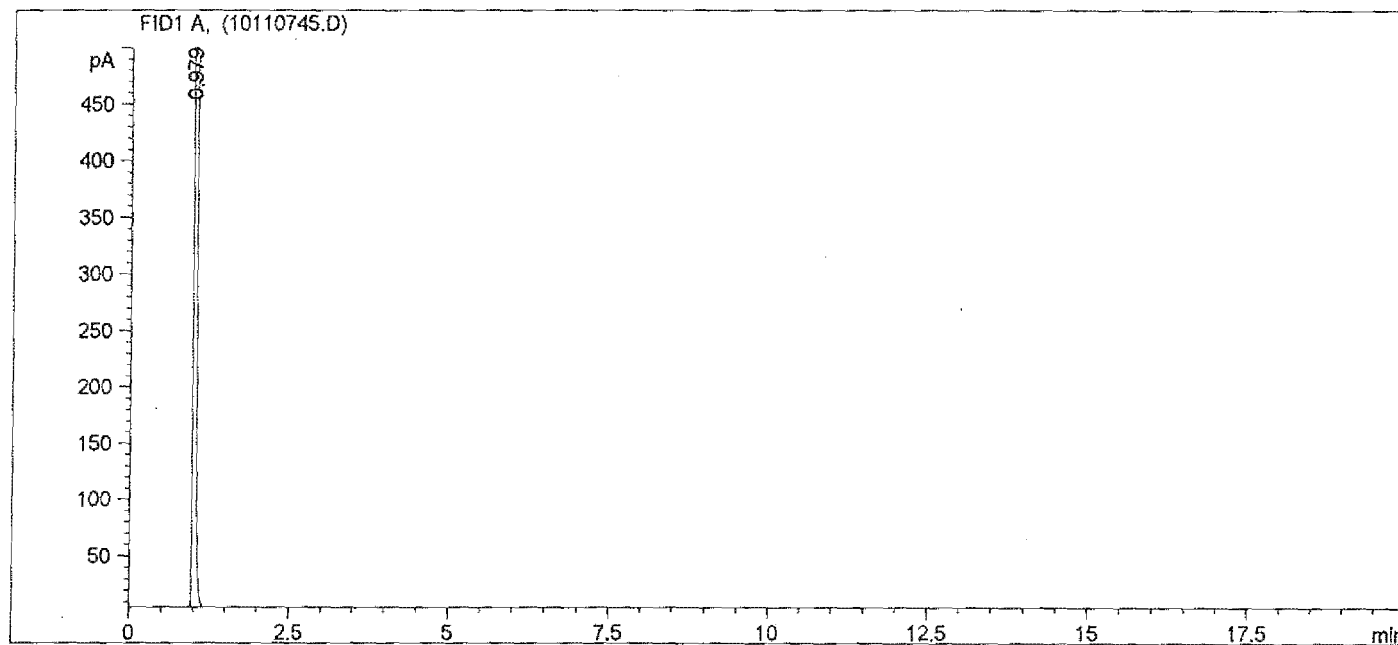
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
  #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|-----------|-----------|--------|
   1   0.979 BB S 0.0207 1.33426e5   9.30140e4   1.000e2

Totals :   1.33426e5   9.30140e4

  Results obtained with enhanced integrator!
==
                      *** End of Report ***

==
    Injection Date : 12/12/2009 7:09:57 AM   Seq. Line : 41
    Sample Name   : ██████████   Vial : 41
    Acq. Operator   :   Inj :   1
                                              Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
==

==
                      Area Percent Report
==
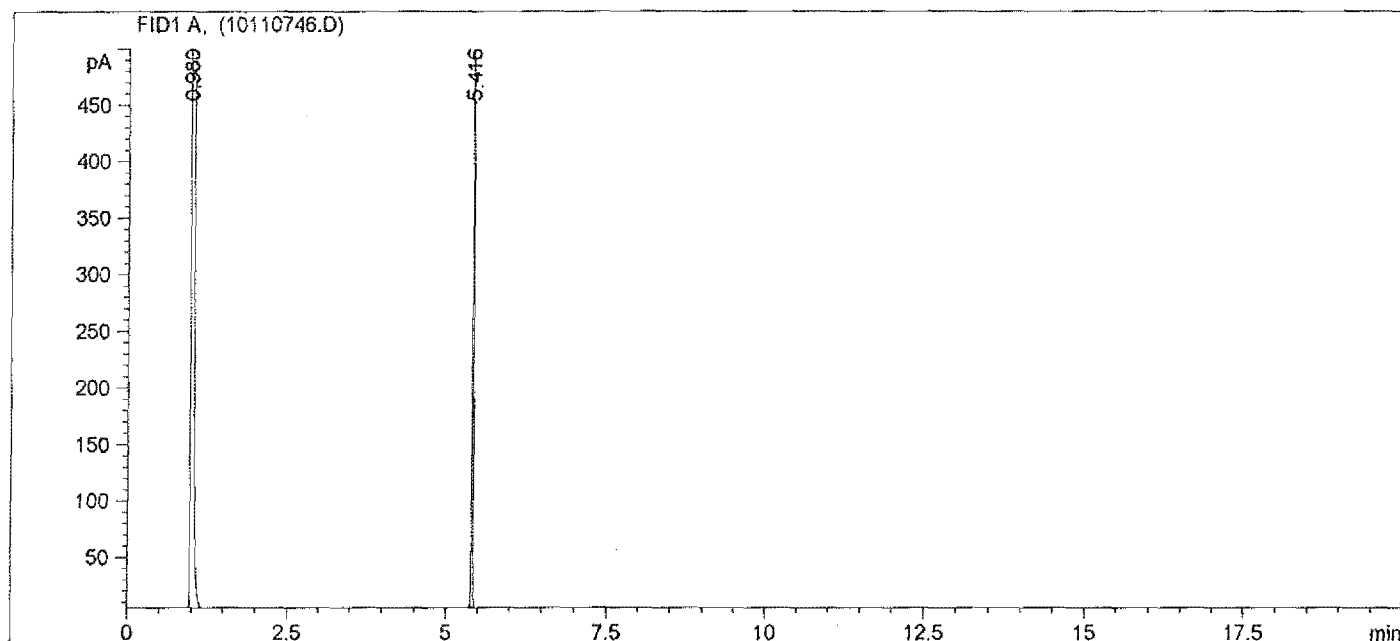
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type Width   Area   Height   Area
 #   [min]   [min]   [pA*s]   [pA]   %
----|-------|----|-------|-----------|-----------|--------|
  1   0.980 BB S 0.0242 1.30618e5   9.43134e4   99.31839
  2   5.416 BB   0.0198 896.40833   706.59430   0.68161

Totals :   1.31514e5   9.50200e4

Results obtained with enhanced integrator!
==
                    *** End of Report ***

Instrument 2 12/12/2009 7:34:58 AM   Page 1 of 1

==
Injection Date : 12/12/2009 7:39:42 AM   Seq. Line : 42
Sample Name   : BLANK   Vial : 42
Acq. Operator   :   Inj :   1
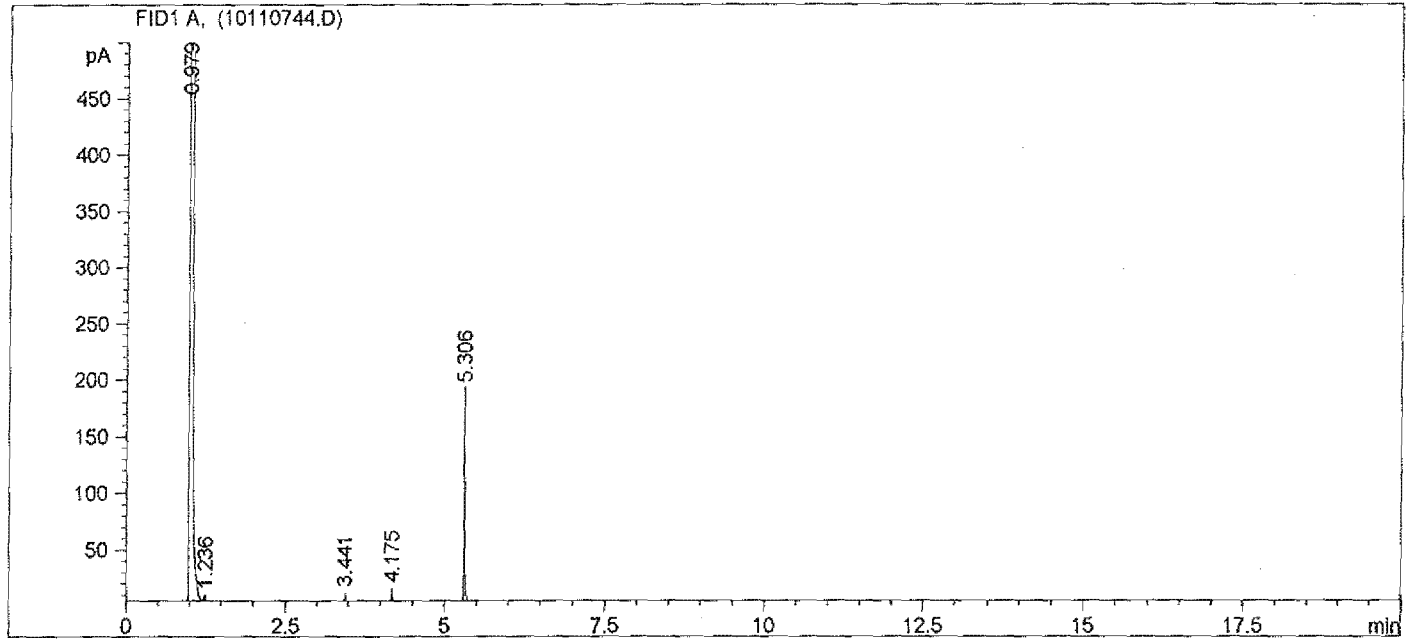   Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                     Area Percent Report
==
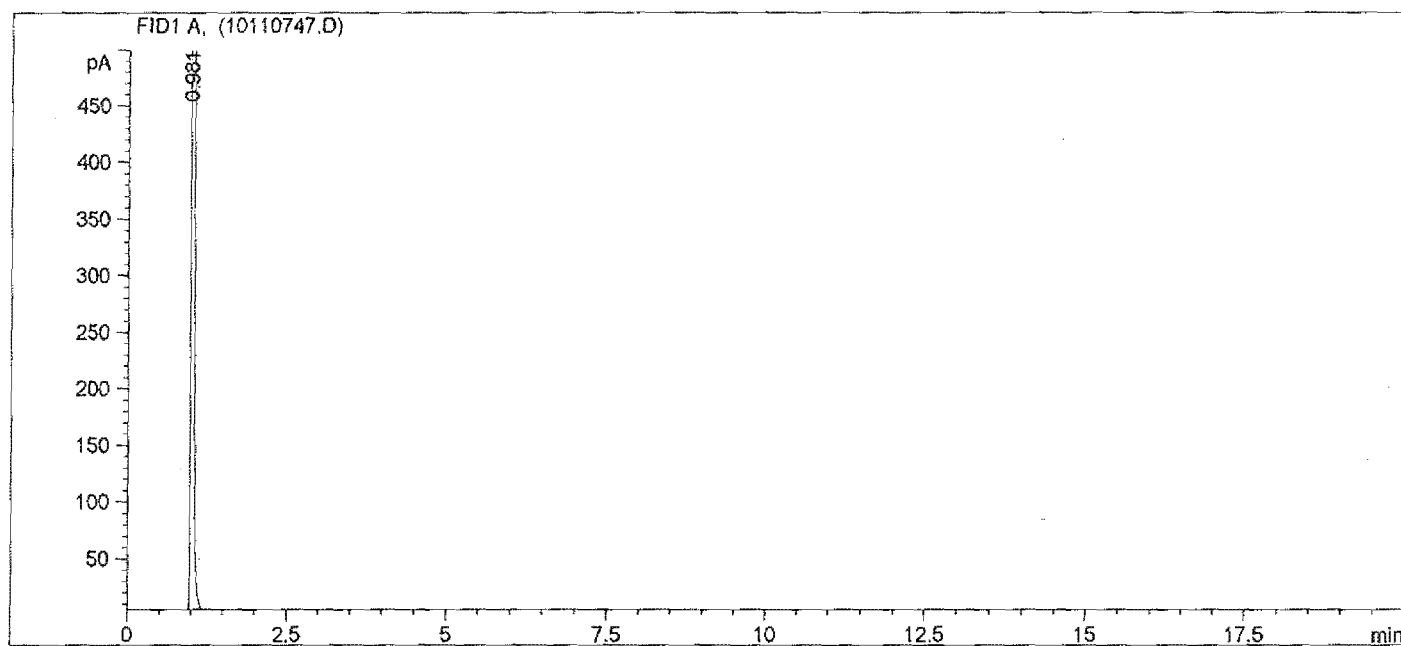
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.981	BB S	0.0274	1.36072e5	8.60706e4	1.000e2

Totals :   1.36072e5   8.60706e4

Results obtained with enhanced integrator!
==
                   *** End of Report ***

==

Injection Date : 12/12/2009 8:09:23 AM   Seq. Line : 43
Sample Name   : ██████████   Vial : 43
Acq. Operator   :   Inj :   1
                                               Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES

==

==
                        Area Percent Report
==
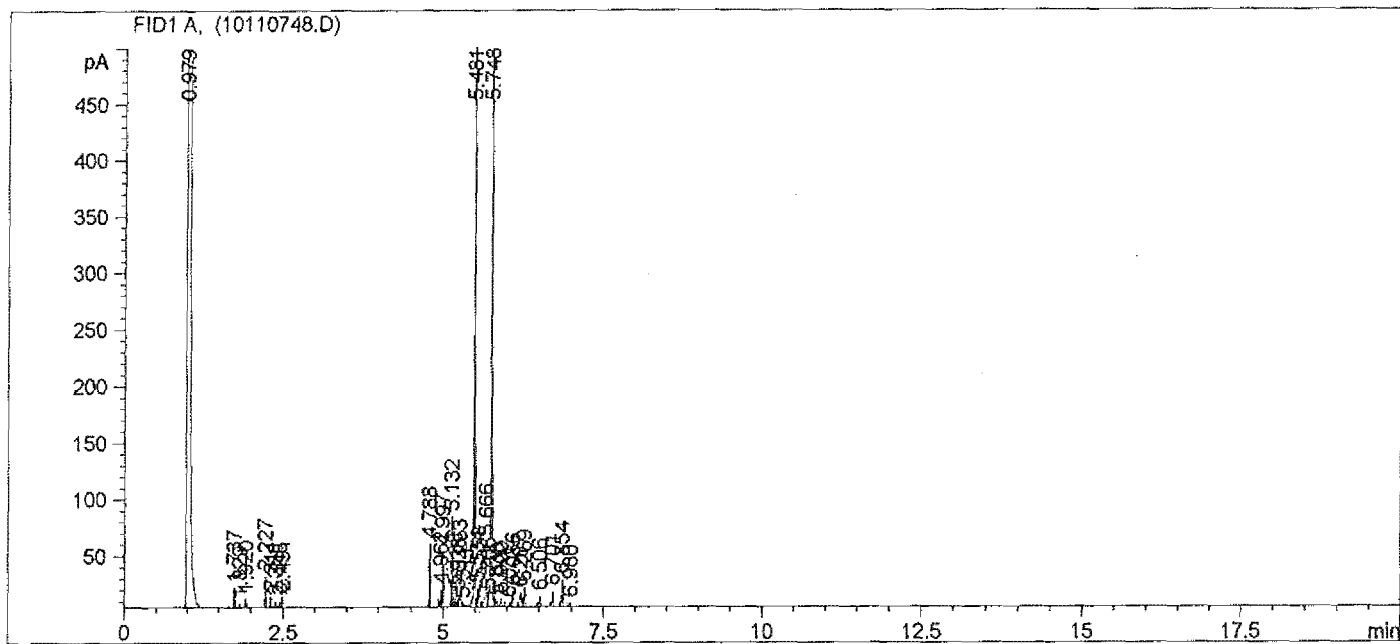
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0205	1.33015e5	9.37955e4	98.40363
2	1.737	BB	0.0316	46.45900	23.01302	0.03437
3	1.829	BV	0.0277	15.26061	8.61851	0.01129
4	1.920	VV	0.0306	26.68514	13.16450	0.01974
5	2.227	BV	0.0169	35.60913	32.17228	0.02634
6	2.311	VB	0.0171	15.72731	14.03020	0.01164
7	2.383	BV	0.0261	16.96353	10.36189	0.01255
8	2.448	VV	0.0164	11.43758	10.72378	0.00846
9	2.491	VB	0.0185	16.81929	13.50026	0.01244
10	4.788	PB	0.0145	53.19410	59.14285	0.03935
11	4.962	VV	0.0158	18.34029	18.20015	0.01357
12	4.997	VB	0.0151	49.75958	52.10410	0.03681
13	5.132	BV	0.0156	81.42208	81.85661	0.06024
14	5.188	VV	0.0174	19.76244	17.16571	0.01462

Instrument 2 12/12/2009 8:34:24 AM   Page 1 of 2

==

Injection Date : 12/12/2009 8:09:23 AM   Seq. Line : 43
Sample Name   : ███████████   Vial : 43
Acq. Operator   :   Inj :   1
                                                Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES

==

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
15	5.228	VV	0.0161	13.47109	13.03301	0.00997
16	5.263	VV	0.0188	36.66134	28.88315	0.02712
17	5.311	VV	0.0286	12.30320	5.60362	0.00910
18	5.481	VV	0.0185	590.12000	510.00772	0.43657
19	5.534	VV	0.0176	22.59585	19.41656	0.01672
20	5.558	VV	0.0232	37.95069	23.05853	0.02808
21	5.666	VV	0.0219	92.65731	60.45376	0.06855
22	5.706	VV	0.0180	16.66368	12.93097	0.01233
23	5.748	VB	0.0199	648.68152	507.93338	0.47989
24	5.838	BV	0.0364	19.87662	7.63797	0.01470
25	5.900	VV	0.0343	24.14571	9.29466	0.01786
26	6.031	VV	0.0387	17.50609	6.24807	0.01295
27	6.086	VV	0.0254	28.24996	16.95661	0.02090
28	6.207	VV	0.0337	34.20815	14.93984	0.02531
29	6.269	VV	0.0273	35.58482	19.48497	0.02633
30	6.506	VB	0.0316	24.05568	11.38912	0.01780
31	6.701	BP	0.0282	30.85857	16.19166	0.02283
32	6.854	BB	0.0285	46.94323	26.65762	0.03473
33	6.980	BV	0.0404	17.87353	6.65100	0.01322

Totals :   1.35172e5 9.54663e4

==
*** End of Report ***

==
Injection Date : 12/12/2009 8:38:35 AM   Seq. Line : 44
Sample Name   : BLANK   Vial : 44
Acq. Operator   :   Inj :   1
                                              Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                     Area Percent Report
==

Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0202	1.32143e5	9.51116e4	1.000e2

Totals :   1.32143e5   9.51116e4

Results obtained with enhanced integrator!
==
                    *** End of Report ***

==
Injection Date   : 12/12/2009 9:07:48 AM   Seq. Line : 45
Sample Name   : ████████████   Vial : 45
Acq. Operator   :   Inj :   1
                                                 Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
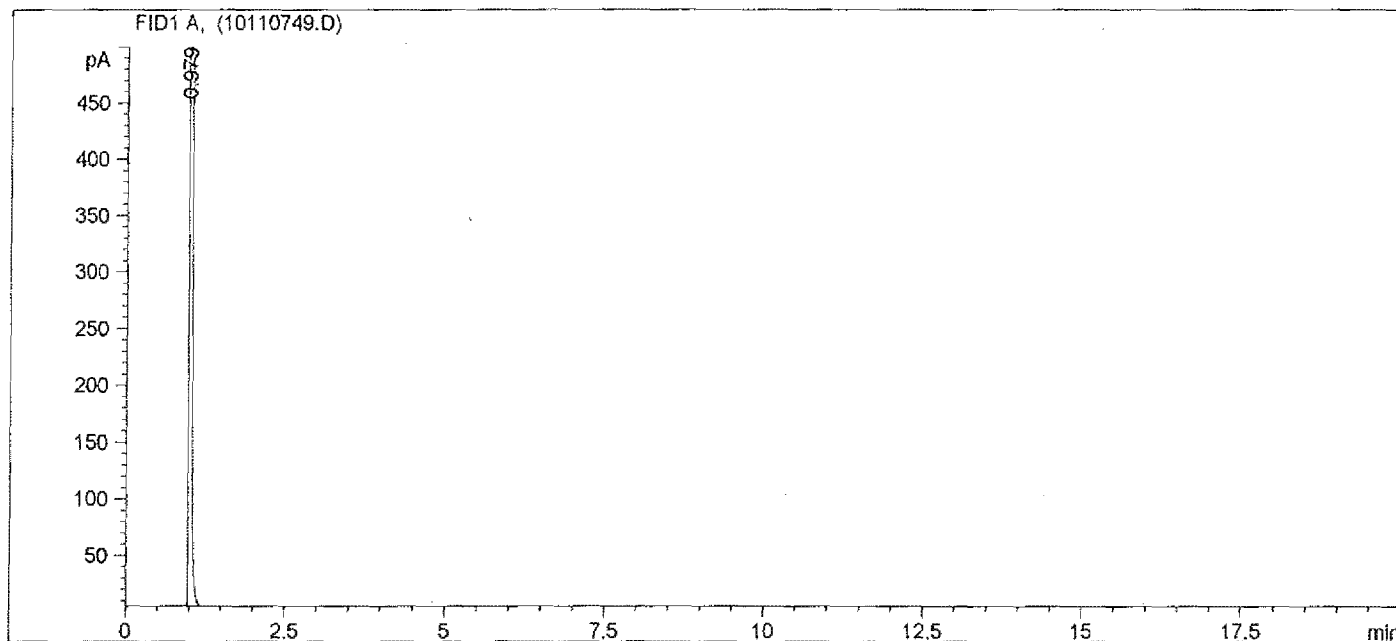Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
==

==
                        Area Percent Report
==
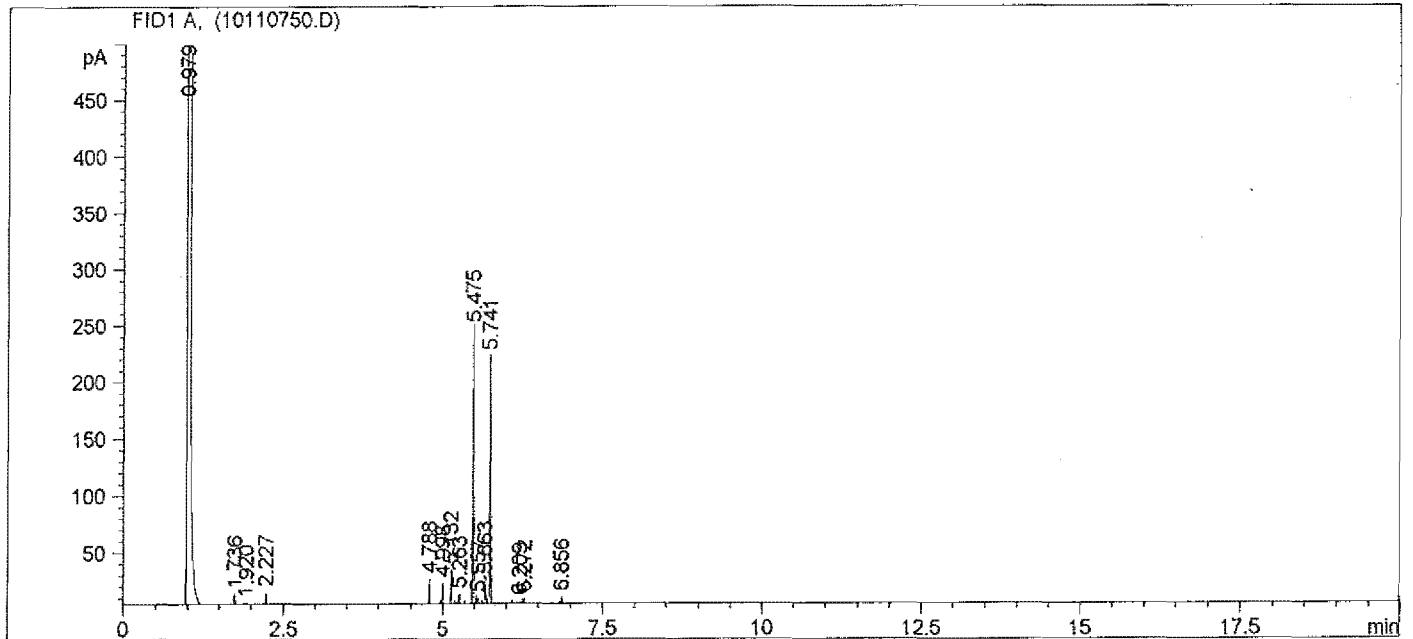
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0203	1.34017e5	9.58947e4	99.42752
2	1.736	BB	0.0305	28.05104	14.52915	0.02081
3	1.920	BB	0.0343	15.87106	6.77939	0.01177
4	2.227	BB	0.0162	16.17709	15.50246	0.01200
5	4.788	BB	0.0147	23.92798	26.07491	0.01775
6	4.998	VB	0.0153	21.10601	21.85085	0.01566
7	5.132	BV	0.0156	33.56842	33.70049	0.02490
8	5.263	VV	0.0181	14.28791	11.85510	0.01060
9	5.475	VV	0.0167	267.03500	245.53400	0.19811
10	5.557	VP	0.0215	10.92976	7.73504	0.00811
11	5.663	BV	0.0202	32.16075	23.22882	0.02386
12	5.741	VB	0.0192	265.73996	218.72609	0.19715
13	6.209	PV	0.0327	11.98764	5.65941	0.00889
14	6.272	VB	0.0269	13.94847	7.80079	0.01035

==
```
Injection Date : 12/12/2009 9:07:48 AM        Seq. Line :  45
Sample Name    : ████████                       Vial :  45
Acq. Operator  :                                  Inj :   1
                                            Inj Volume : 1 ul

Sequence File  : C:\HPCHEM\1\SEQUENCE\CBS.S
Method         : C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed   : 3/27/2008 2:02:44 PM
FOR UNKNOWN SAMPLES
```
==

```
Peak RetTime Type  Width     Area        Height     Area
 #   [min]        [min]     [pA*s]       [pA]        %
----|-------|----|-------|----------|----------|--------|
 15   6.856 BB   0.0281   16.84865    9.30912  0.01250

Totals :                  1.34788e5  9.65430e4
```

==
<div align="center">*** End of Report ***</div>

===

Injection Date	: 12/12/2009 9:36:59 AM	Seq. Line :	46
Sample Name	: BLANK	Vial :	46
Acq. Operator	:	Inj :	1
		Inj Volume : 1 ul	

Sequence File	: C:\HPCHEM\1\SEQUENCE\CBS.S
Method	: C:\HPCHEM\1\METHODS\GENSCAN.M
Last changed	: 3/27/2008 2:02:44 PM

FOR UNKNOWN SAMPLES

===

===
                        Area Percent Report
===
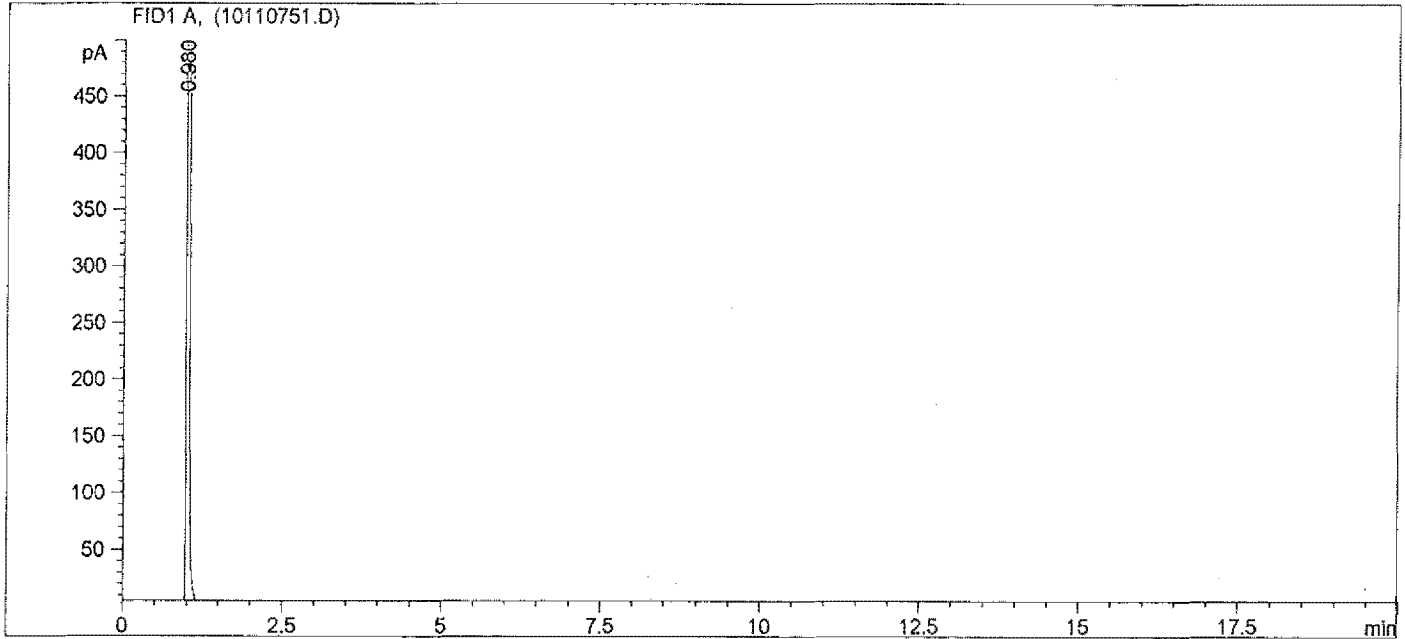
Sorted By	:	Signal
Multiplier	:	1.0000
Dilution	:	1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.980	BB S	0.0220	1.25930e5	9.80939e4	1.000e2

| Totals : | | | | 1.25930e5 | 9.80939e4 | |

Results obtained with enhanced integrator!

===
                      *** End of Report ***

==
    Injection Date : 12/12/2009 10:06:42 AM   Seq. Line :   47
    Sample Name   : ^ 9 THC STD   Vial :   47
    Acq. Operator   :   Inj :   1
                                                Inj Volume : 1 ul

    Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method   : C:\HPCHEM\1\METHODS\GENSCAN.M
    Last changed   : 3/27/2008 2:02:44 PM
    FOR UNKNOWN SAMPLES
==

==
                        Area Percent Report
==
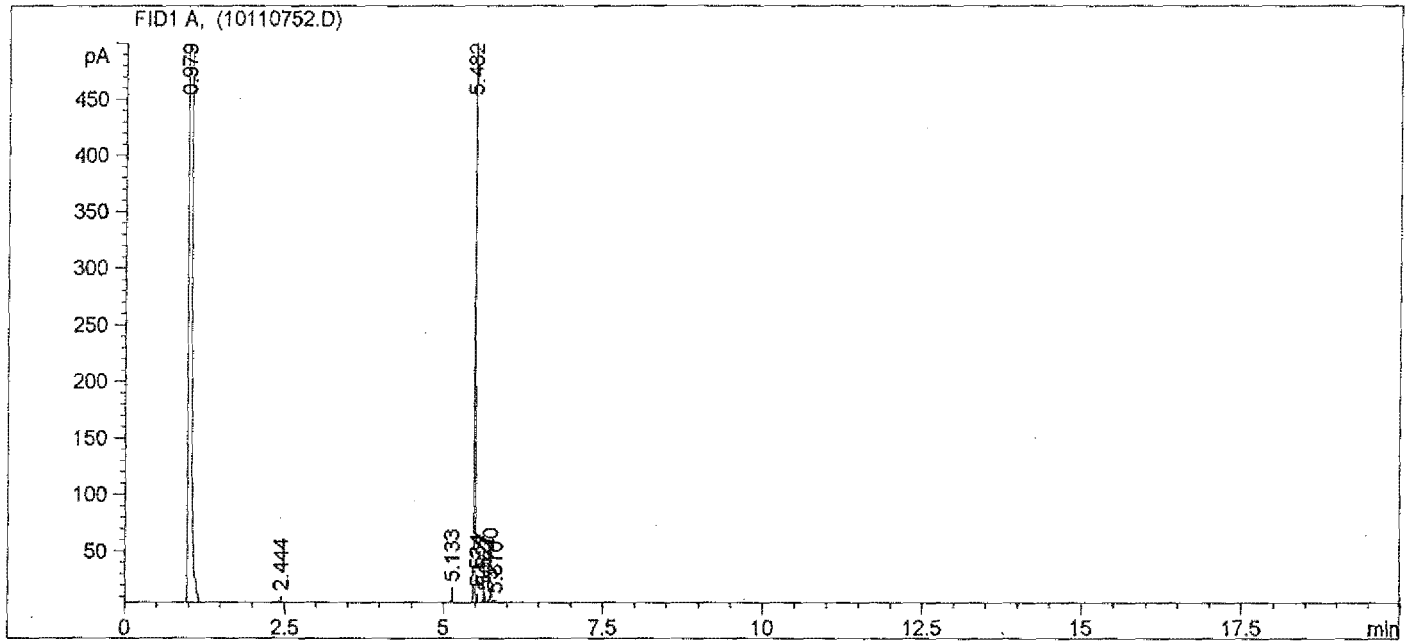
Sorted By   :   Signal
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.979	BB S	0.0200	1.30238e5	9.47377e4	99.38704
2	2.444	BB	0.0205	12.24436	9.24492	0.00934
3	5.133	PB	0.0157	17.45133	17.41996	0.01332
4	5.482	BV	0.0182	690.54047	611.91229	0.52697
5	5.534	VB	0.0176	14.21868	12.23202	0.01085
6	5.627	PV	0.0189	17.81579	13.90907	0.01360
7	5.663	VV	0.0202	12.35195	8.90130	0.00943
8	5.740	VV	0.0223	26.15314	18.69123	0.01996
9	5.810	VP	0.0282	12.44984	6.25131	0.00950

Totals :   1.31041e5   9.54363e4

    Results obtained with enhanced integrator!
==

Sequence: C:\HPCHEM\1\SEQUENCE\CBS.S

Sequence Table (Front Injector):

Method and Injection Info Part:

Line	Vial	SampleName	Method	Inj	SampleType	InjVolume	DataFile
1	1	BLANK	THCQUANT	1	Sample	1.0	
2	2	1.0 THC STD	THCQUANT	1	Sample	1.0	
3	3	BLANK	THCQUANT	1	Sample	1.0	
4	4	0.40 THC STD	THCQUANT	1	Sample	1.0	
5	5	BLANK	THCQUANT	1	Sample	1.0	
6	6	███████████	THCQUANT	1	Sample	1.0	
7	7	BLANK	THCQUANT	1	Sample	1.0	
8	8	███████████	THCQUANT	1	Sample	1.0	
9	9	BLANK	THCQUANT	1	Sample	1.0	
10	10	0.20 THC STD	THCQUANT	1	Sample	1.0	
11	11	BLANK	THCQUANT	1	Sample	1.0	
12	12	0.20 THC CONTROL	THCQUANT	1	Sample	1.0	
13	13	BLANK	THCQUANT	1	Sample	1.0	

Sequence Table (Back Injector):

No entries - empty table!

AJ2 12-15-09

Instrument 2 12/15/2009 7:29:12 AM   Page 1 of 1

==
```
Injection Date   : 12/15/2009 7:17:14 AM      Seq. Line :   1
Sample Name      : 1.0  THC STD               Vial :        1
Acq. Operator    :                            Inj :         1
                                              Inj Volume : 1 ul

Sequence File    : C:\HPCHEM\1\SEQUENCE\CBS.S
Method           : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed     : 12/4/2009 3:31:48 PM
THC Quant
```
==

==
Internal Standard Report
==

```
Sorted By             :     Signal
Calib. Data Modified  :     Friday, December 04, 2009 3:31:06 PM
Multiplier            :     1.0000
Dilution              :     1.0000
Sample ISTD Information:
ISTD  ISTD Amount   Name
 #     [mg/ul]
----|-------------|-----------------------------
  1     10.00000    Methadone
```
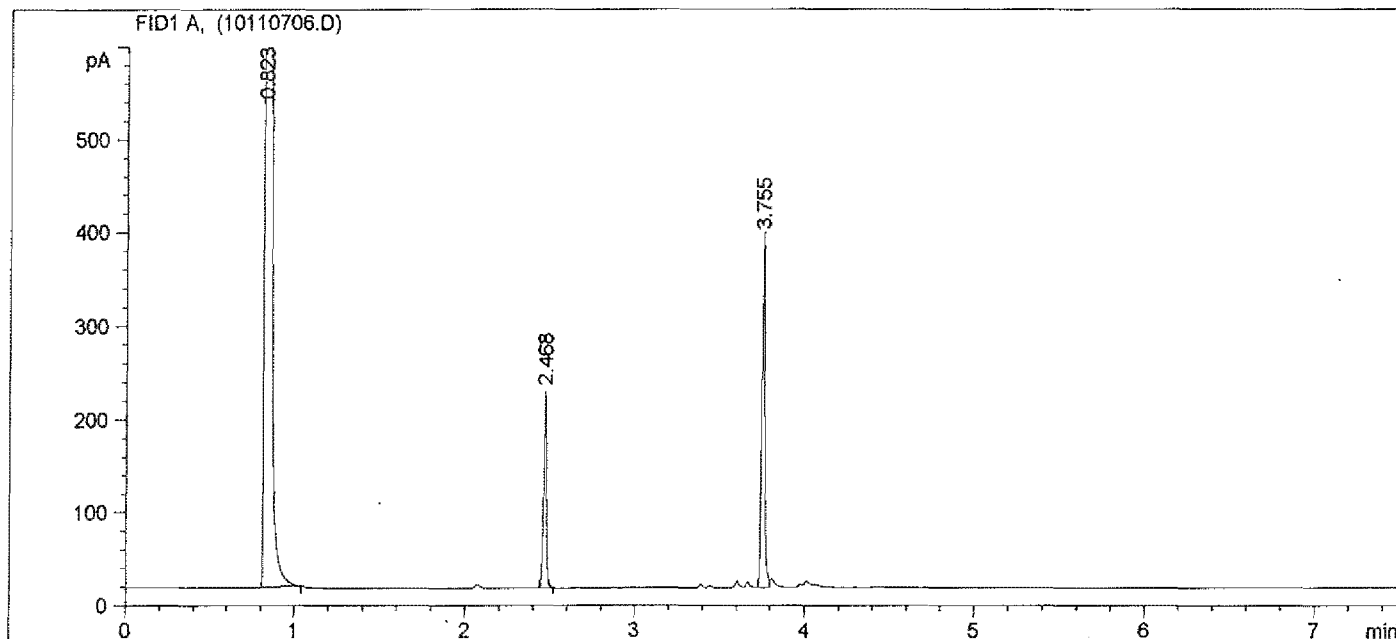
Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.468	BB I	251.89787	1.00000	10.00000		Methadone
3.755	BV +	497.87433	5.08306	100.46622		THC

Totals without ISTD(s) :   100.46622

Results obtained with enhanced integrator!
==
*** End of Report ***

Instrument 2 12/15/2009 7:25:04 AM   Page 1 of 1

==

Injection Date   : 12/15/2009 7:30:22 AM   Seq. Line :   1
Sample Name   : BLANK   Vial :   1
Acq. Operator   :   Inj :   1
                                                Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed   : 12/4/2009 3:31:48 PM
THC Quant

==

FID1 A, (10110706.D)

==
                       Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified   :   Friday, December 04, 2009 3:31:06 PM
Multiplier   :   1.0000
Dilution   :   1.0000
Sample ISTD Information:
ISTD   ISTD Amount   Name
 #   [mg/ul]
----|------------|----------------------------
 1   10.00000   Methadone

Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.472		–	–	–		Methadone
3.758		–	–	–		THC

Totals without ISTD(s) :   0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

==
```
Injection Date  : 12/15/2009 7:30:22 AM      Seq. Line :   1
Sample Name     : BLANK                           Vial :   1
Acq. Operator   :                                 Inj :   1
                                             Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method          : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed    : 12/4/2009 3:31:48 PM
THC Quant
```
==

Warning : Time reference compound(s) not found

==
==
Area Percent Report
==

```
Sorted By             :     Signal
Calib. Data Modified  :     Friday, December 04, 2009 3:31:06 PM
Multiplier            :     1.0000
Dilution              :     1.0000
```

Signal 1: FID1 A,

```
Peak RetTime  Type   Width     Area      Area    Name
 #   [min]           [min]    [pA*s]       %
----|-------|------|-------|----------|--------|--------------------
  1   0.823 BB S   0.0184 9.66532e4  1.000e2  ?
  2   2.472     I  0.0000    0.00000  0.00000 Methadone
  3   3.758     +  0.0000    0.00000  0.00000 THC

Totals :                    9.66532e4
```

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==
*** End of Report ***

```
====================================================================
      Injection Date  : 12/15/2009 7:42:02 AM      Seq. Line :    2
      Sample Name     : 1.0 THC STD                    Vial :    2
      Acq. Operator   :                                 Inj :    1
                                              Inj Volume : 1 ul

      Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
      Method          : C:\HPCHEM\1\METHODS\THCQUANT.M
      Last changed    : 12/4/2009 3:31:48 PM
      THC Quant
====================================================================
```


FID1 A, (10110707.D)

```
====================================================================
                    Internal Standard Report
====================================================================
```

```
Sorted By            :      Signal
Calib. Data Modified :      Friday, December 04, 2009 3:31:06 PM
Multiplier           :      1.0000
Dilution             :      1.0000
Sample ISTD Information:
ISTD   ISTD Amount     Name
  #      [mg/ul]
----|--------------|-------------------------------
  1      10.00000    Methadone
```
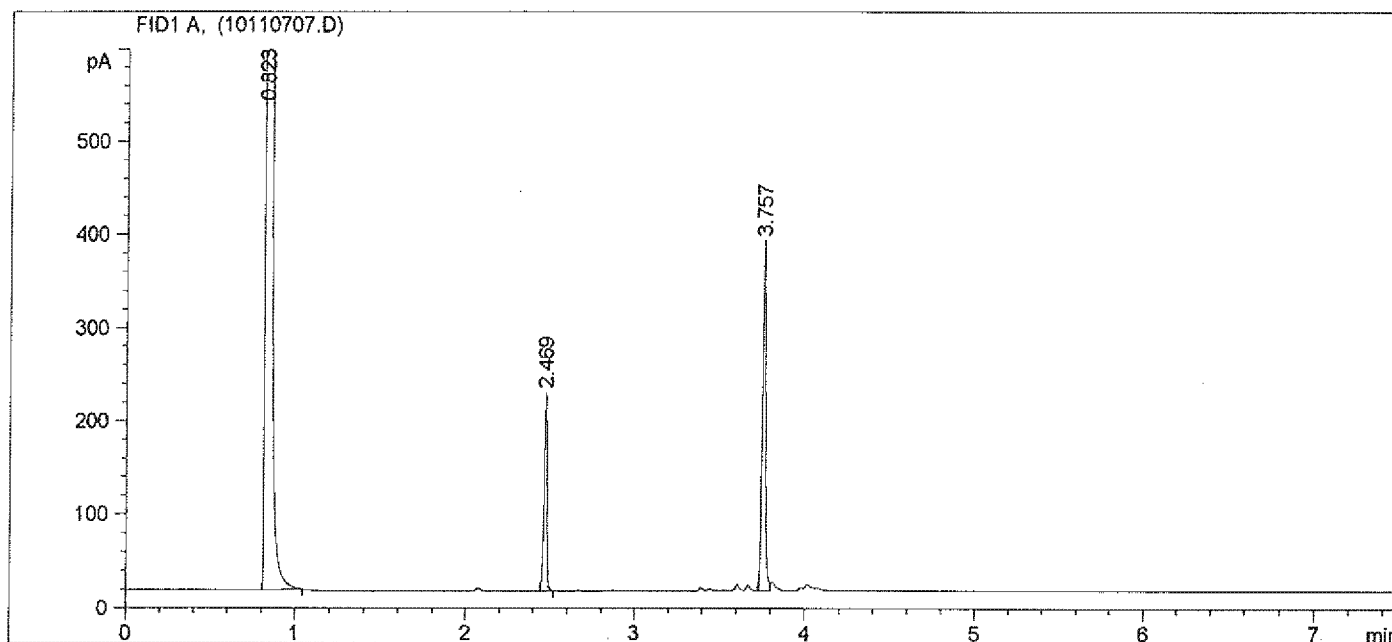
Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.469	BB I	256.96640	1.00000	10.00000		Methadone
3.757	BV +	500.86273	5.08306	99.07572		THC

Totals without ISTD(s) :   99.07572

Results obtained with enhanced integrator!

```
====================================================================
                    *** End of Report ***
====================================================================
```

Instrument 2 12/15/2009 7:49:52 AM   Page 1 of 1

===

Injection Date : 12/15/2009 7:53:42 AM   Seq. Line :   3
Sample Name   : BLANK   Vial :   3
Acq. Operator   :   Inj :   1
                                               Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed   : 12/4/2009 3:31:48 PM
THC Quant

===

===
                     Internal Standard Report
===

Sorted By   :   Signal
Calib. Data Modified   :   Friday, December 04, 2009 3:31:06 PM
Multiplier   :   1.0000
Dilution   :   1.0000
Sample ISTD Information:
ISTD   ISTD Amount   Name
 #   [mg/ul]
----|--------------|----------------------------
 1   10.00000   Methadone

Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.472	-	-	-	-		Methadone
3.758	-	-	-	-		THC

Totals without ISTD(s) :   0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

===
```
Injection Date   : 12/15/2009 7:53:42 AM       Seq. Line :   3
Sample Name      : BLANK                            Vial :   3
Acq. Operator    :                                   Inj :   1
                                            Inj Volume : 1 ul

Sequence File    : C:\HPCHEM\1\SEQUENCE\CBS.S
Method           : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed     : 12/4/2009 3:31:48 PM
THC Quant
```
===

Warning : Time reference compound(s) not found

===
===
                     Area Percent Report
===

```
Sorted By             :     Signal
Calib. Data Modified  :     Friday, December 04, 2009 3:31:06 PM
Multiplier            :     1.0000
Dilution              :     1.0000
```

Signal 1: FID1 A,

```
Peak RetTime  Type   Width     Area      Area     Name
 #   [min]           [min]    [pA*s]       %
----|-------|------|-------|----------|--------|--------------------
  1   0.823 BB S   0.0206 1.01086e5  1.000e2  ?
  2   2.472     I  0.0000    0.00000  0.00000  Methadone
  3   3.758     +  0.0000    0.00000  0.00000  THC
```

Totals :   1.01086e5

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

===
                     *** End of Report ***

===
```
    Injection Date   : 12/15/2009 8:05:23 AM        Seq. Line :    4
    Sample Name      : 0.40 THC STD                  Vial      :    4
    Acq. Operator    :                               Inj       :    1
                                                Inj Volume : 1 ul

    Sequence File    : C:\HPCHEM\1\SEQUENCE\CBS.S
    Method           : C:\HPCHEM\1\METHODS\THCQUANT.M
    Last changed     : 12/4/2009 3:31:48 PM
    THC Quant
```
===

FID1 A, (10110709.D)

===
Internal Standard Report
===

```
Sorted By            :    Signal
Calib. Data Modified :    Friday, December 04, 2009 3:31:06 PM
Multiplier           :    1.0000
Dilution             :    1.0000
Sample ISTD Information:
ISTD   ISTD Amount    Name
  #     [mg/ul]
----|--------------|----------------------------
  1      10.00000    Methadone
```
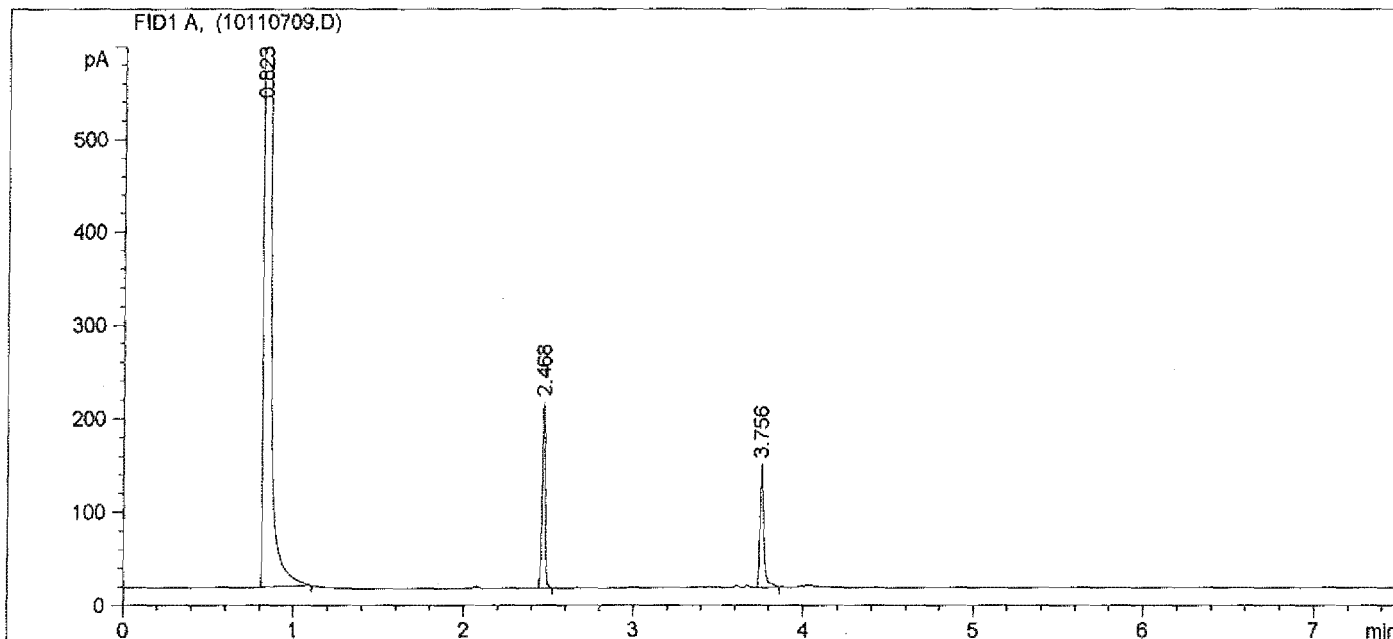
Signal 1: FID1 A,

RetTime [min]	Type		Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp		Name
2.468	BB	I	258.55927	1.00000	10.00000			Methadone
3.756	BB	+	208.01833	5.08306	40.89464			THC

```
Totals without ISTD(s) :                     40.89464
```

Results obtained with enhanced integrator!

===
*** End of Report ***

==
Injection Date   : 12/15/2009 8:17:00 AM   Seq. Line :   5
Sample Name   : BLANK   Vial :   5
Acq. Operator   :   Inj :   1
                                              Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed   : 12/4/2009 3:31:48 PM
THC Quant
==

==
Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified   :   Friday, December 04, 2009 3:31:06 PM
Multiplier   :   1.0000
Dilution   :   1.0000
Sample ISTD Information:
ISTD   ISTD Amount   Name
 #   [mg/ul]
----|--------------|---------------------------
 1   10.00000   Methadone

Signal 1: FID1 A,

RetTime Type   Area   Amt/Area   Amount   Grp   Name
 [min]   [pA*s]   ratio   [mg/ul]
--------|------|-----------|-----------|----------|--|------------------
  2.472   -   -   -   -   Methadone
  3.758   -   -   -   -   THC

Totals without ISTD(s) :   0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

==

```
Injection Date  : 12/15/2009 8:17:00 AM        Seq. Line :    5
Sample Name     : BLANK                         Vial :         5
Acq. Operator   :                               Inj :          1
                                                Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method          : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed    : 12/4/2009 3:31:48 PM
THC Quant
```
==

Warning : Time reference compound(s) not found

==
==
                        Area Percent Report
==

```
Sorted By            :      Signal
Calib. Data Modified :      Friday, December 04, 2009 3:31:06 PM
Multiplier           :      1.0000
Dilution             :      1.0000
```


Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Area %	Name
1	0.823	BB S	0.0174	1.00979e5	1.000e2	?
2	2.472	I	0.0000	0.00000	0.00000	Methadone
3	3.758	+	0.0000	0.00000	0.00000	THC

Totals :   1.00979e5

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==
                      *** End of Report ***

==
```
Injection Date  : 12/15/2009 8:28:34 AM       Seq. Line :   6
Sample Name     :  ███████████              Vial :   6
Acq. Operator   :                                Inj :   1
                                             Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method          : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed    : 12/4/2009 3:31:48 PM
THC Quant
```
==

==
Internal Standard Report
==

```
Sorted By            :   Signal
Calib. Data Modified :   Friday, December 04, 2009 3:31:06 PM
Multiplier           :   1.0000
Dilution             :   1.0000
Sample ISTD Information:
ISTD   ISTD Amount   Name
 #      [mg/ul]
----|-------------|----------------------------
  1      10.00000   Methadone
```
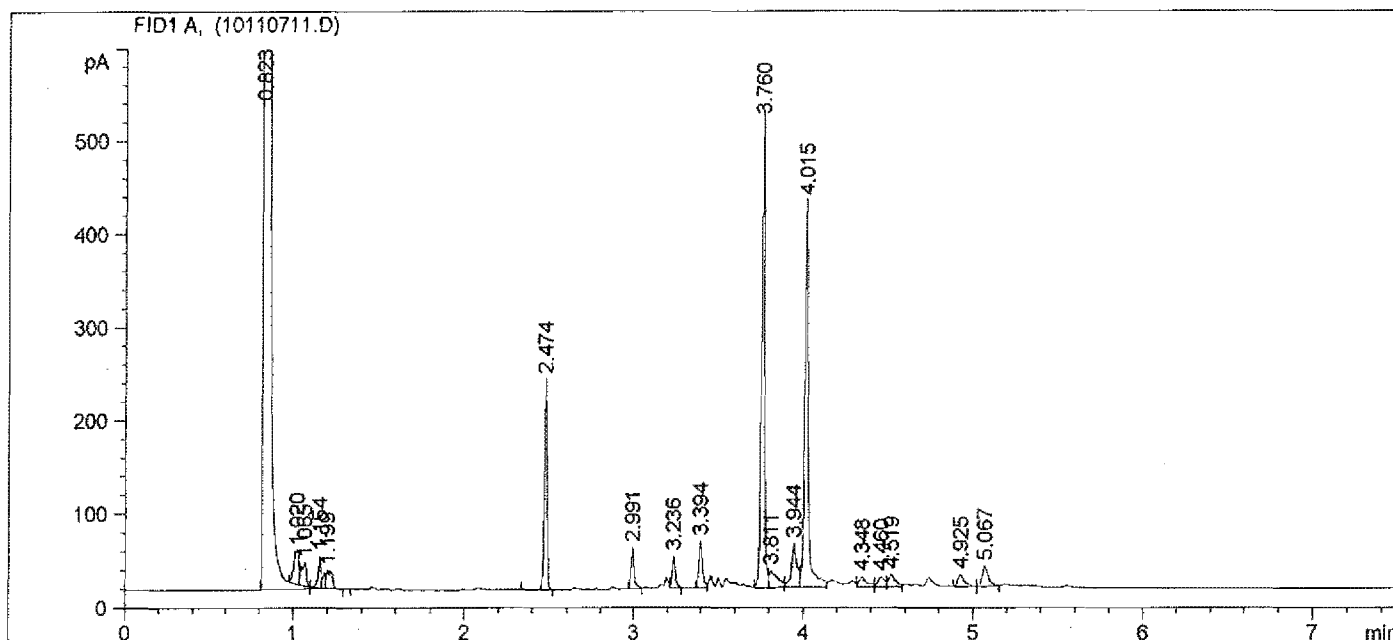
Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.474	BP I	259.80850	1.00000	10.00000		Methadone
3.760	BV +	651.57129	5.08306	127.47747		THC

```
Totals without ISTD(s) :                 127.47747
```

Results obtained with enhanced integrator!

==
*** End of Report ***

===
```
Injection Date  : 12/15/2009 8:40:15 AM      Seq. Line :   7
Sample Name     : BLANK                            Vial :   7
Acq. Operator   :                                   Inj :   1
                                            Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method          : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed    : 12/4/2009 3:31:48 PM
THC Quant
```
===

===
Internal Standard Report
===

```
Sorted By             :     Signal
Calib. Data Modified  :     Friday, December 04, 2009 3:31:06 PM
Multiplier            :     1.0000
Dilution              :     1.0000
Sample ISTD Information:
ISTD   ISTD Amount    Name
 #      [mg/ul]
----|-------------|----------------------------
 1      10.00000    Methadone
```

Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.472		–	–	–		Methadone
3.758		–	–	–		THC

```
Totals without ISTD(s) :               0.00000
```

Results obtained with enhanced integrator!
1 Warnings or Errors :

===
```
Injection Date   : 12/15/2009 8:40:15 AM      Seq. Line :    7
Sample Name      : BLANK                           Vial :    7
Acq. Operator    :                                  Inj :    1
                                              Inj Volume : 1 ul

Sequence File    : C:\HPCHEM\1\SEQUENCE\CBS.S
Method           : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed     : 12/4/2009 3:31:48 PM
THC Quant
```
===

Warning : Time reference compound(s) not found

===
===
                        Area Percent Report
===

```
Sorted By             :      Signal
Calib. Data Modified  :      Friday, December 04, 2009 3:31:06 PM
Multiplier            :      1.0000
Dilution              :      1.0000
```

Signal 1: FID1 A,

```
Peak RetTime  Type   Width     Area      Area     Name
 #   [min]           [min]    [pA*s]      %
----|-------|------|-------|----------|--------|--------------------
  1   0.823 BB S    0.0169 9.87930e4  1.000e2  ?
  2   2.472     I   0.0000    0.00000 0.00000  Methadone
  3   3.758     +   0.0000    0.00000 0.00000  THC

Totals :                     9.87930e4
```

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

===
                      *** End of Report ***

===
```
Injection Date    : 12/15/2009 8:51:56 AM       Seq. Line :    8
Sample Name       : ███████████                  Vial :         8
Acq. Operator     :                              Inj :          1
                                           Inj Volume : 1 ul

Sequence File     : C:\HPCHEM\1\SEQUENCE\CBS.S
Method            : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed      : 12/4/2009 3:31:48 PM
THC Quant
```
===

===
Internal Standard Report
===

```
Sorted By                :     Signal
Calib. Data Modified     :     Friday, December 04, 2009 3:31:06 PM
Multiplier               :     1.0000
Dilution                 :     1.0000
Sample ISTD Information:
ISTD   ISTD Amount    Name
  #      [mg/ul]
----|-------------|--------------------------
  1     10.00000    Methadone
```
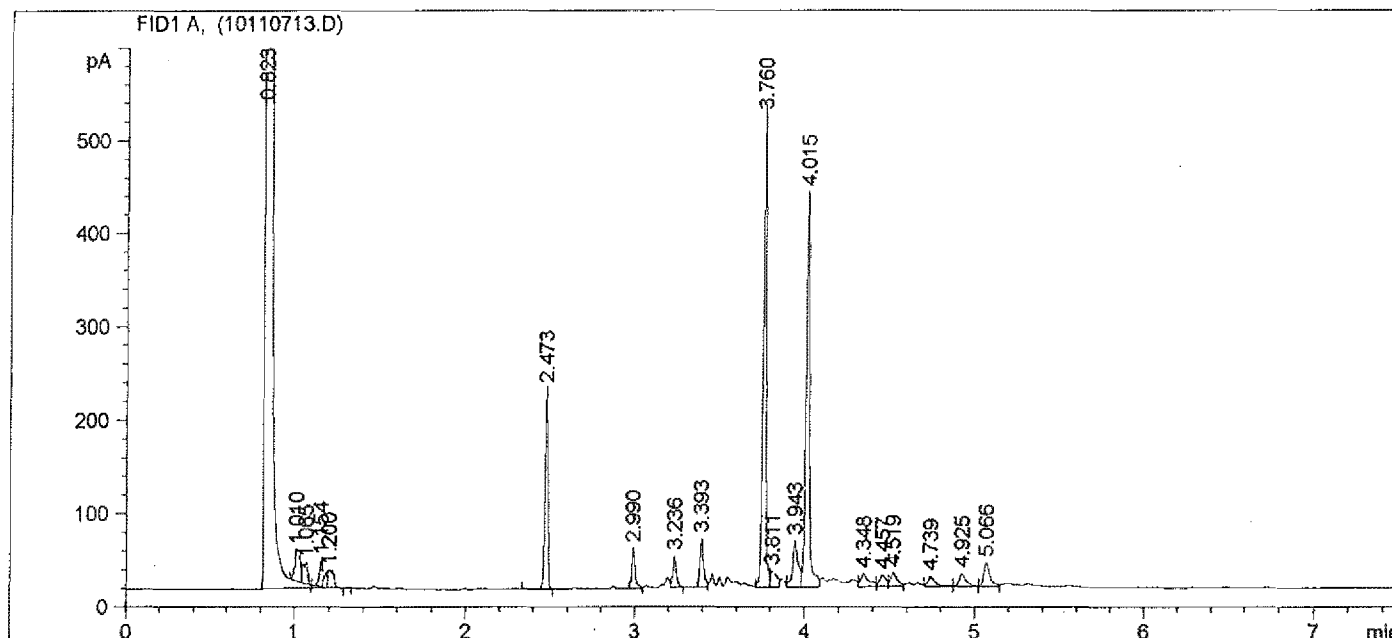
Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.473	BP I	261.69626	1.00000	10.00000		Methadone
3.760	BV +	665.35931	5.08306	129.23602		THC

```
Totals without ISTD(s) :                       129.23602
```

Results obtained with enhanced integrator!

===
*** End of Report ***

==
Injection Date : 12/15/2009 9:03:36 AM   Seq. Line :   9
Sample Name   : BLANK   Vial   :   9
Acq. Operator   :   Inj   :   1
                                             Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed   : 12/4/2009 3:31:48 PM
THC Quant
==

==
                      Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified :   Friday, December 04, 2009 3:31:06 PM
Multiplier   :   1.0000
Dilution   :   1.0000
Sample ISTD Information:
ISTD   ISTD Amount   Name
  #   [mg/ul]
----|--------------|-------------------------------
  1   10.00000   Methadone

Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.472	-	-	-	-		Methadone
3.758	-	-	-	-		THC

Totals without ISTD(s) :   0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

==
```
   Injection Date   : 12/15/2009 9:03:36 AM      Seq. Line :    9
   Sample Name      : BLANK                           Vial :    9
   Acq. Operator    :                                  Inj :    1
                                              Inj Volume : 1 ul

   Sequence File    : C:\HPCHEM\1\SEQUENCE\CBS.S
   Method           : C:\HPCHEM\1\METHODS\THCQUANT.M
   Last changed     : 12/4/2009 3:31:48 PM
   THC Quant
```
==

Warning : Time reference compound(s) not found

==
==
                         Area Percent Report
==

```
   Sorted By             :      Signal
   Calib. Data Modified  :      Friday, December 04, 2009 3:31:06 PM
   Multiplier            :      1.0000
   Dilution              :      1.0000
```

Signal 1: FID1 A,

```
Peak RetTime  Type   Width    Area      Area     Name
  #   [min]          [min]    [pA*s]      %
----|-------|------|-------|----------|--------|--------------------
  1   0.823 BB S    0.0178 9.39966e4  1.000e2  ?
  2   2.472     I   0.0000    0.00000  0.00000 Methadone
  3   3.758     +   0.0000    0.00000  0.00000 THC
```

Totals :   9.39966e4
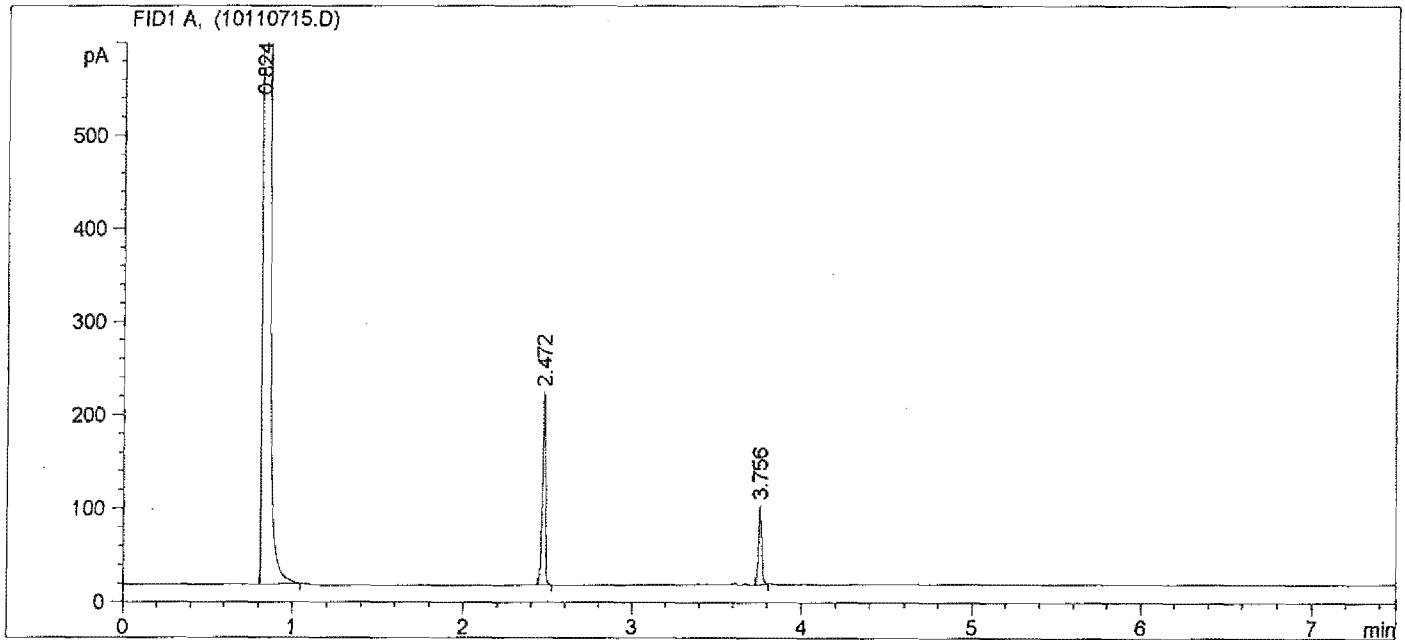
 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==
                         *** End of Report ***

==
Injection Date : 12/15/2009 9:15:11 AM   Seq. Line :   10
Sample Name   : 0.20 THC STD   Vial :   10
Acq. Operator   :   Inj :   1
                                                  Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed   : 12/4/2009 3:31:48 PM
THC Quant
==

==
                        Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified   :   Friday, December 04, 2009 3:31:06 PM
Multiplier   :   1.0000
Dilution   :   1.0000
Sample ISTD Information:
ISTD   ISTD Amount   Name
 #   [mg/ul]
----|-------------|------------------------------
 1   10.00000   Methadone

Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.472	BB I	262.38144	1.00000	10.00000		Methadone
3.756	BB +	109.99264	5.08306	21.30862		THC

Totals without ISTD(s) :   21.30862

  Results obtained with enhanced integrator!
==
                        *** End of Report ***

Instrument 2 12/15/2009 9:23:00 AM   Page 1 of 1

===
Injection Date   : 12/15/2009 9:26:57 AM   Seq. Line : 11
Sample Name   : BLANK   Vial : 11
Acq. Operator   :   Inj :   1
                                              Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed   : 12/4/2009 3:31:48 PM
THC Quant
===

FID1 A, (10110716.D)

===
Internal Standard Report
===

Sorted By   :   Signal
Calib. Data Modified :   Friday, December 04, 2009 3:31:06 PM
Multiplier   :   1.0000
Dilution   :   1.0000
Sample ISTD Information:
ISTD   ISTD Amount   Name
 #   [mg/ul]
----|--------------|--------------------------
 1   10.00000   Methadone

Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.472	-	-	-	-		Methadone
3.758	-	-	-	-		THC

Totals without ISTD(s) :   0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

==
```
Injection Date  : 12/15/2009 9:26:57 AM      Seq. Line :  11
Sample Name     : BLANK                            Vial :  11
Acq. Operator   :                                 Inj :   1
                                           Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method          : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed    : 12/4/2009 3:31:48 PM
THC Quant
```
==

Warning : Time reference compound(s) not found

==
==

                          Area Percent Report

==

```
Sorted By           :       Signal
Calib. Data Modified :       Friday, December 04, 2009 3:31:06 PM
Multiplier          :       1.0000
Dilution            :       1.0000
```

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Area %	Name
1	0.823	BB S	0.0158	9.84847e4	1.000e2	?
2	2.472	I	0.0000	0.00000	0.00000	Methadone
3	3.758	+	0.0000	0.00000	0.00000	THC

```
Totals :                    9.84847e4
```

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==
                        *** End of Report ***

Data File C:\HPCHEM\1\DATA\10110717.D   Sample Name: 0.20 THC CONTROL
===
Injection Date : 12/15/2009 9:38:34 AM   Seq. Line : 12
Sample Name   : 0.20 THC CONTROL   Vial : 12
Acq. Operator   :   Inj :   1
                                        Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed   : 12/4/2009 3:31:48 PM
THC Quant
===

===
                          Internal Standard Report
===
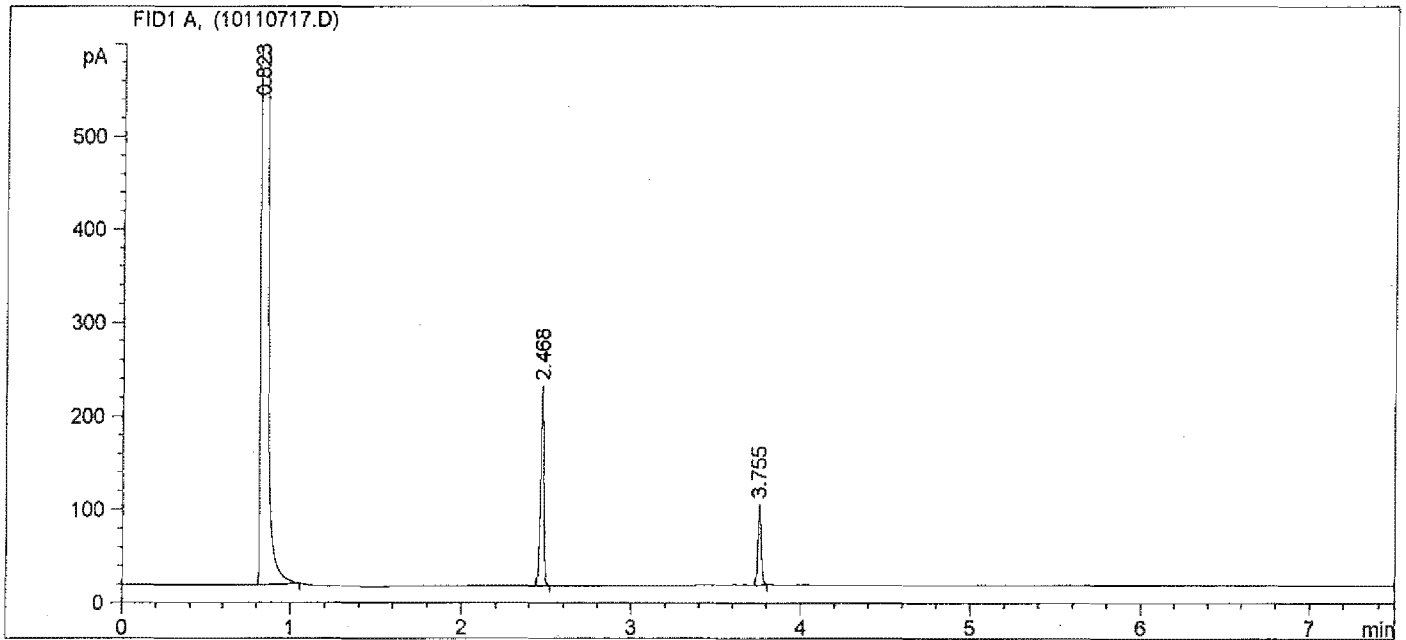
Sorted By   :   Signal
Calib. Data Modified :   Friday, December 04, 2009 3:31:06 PM
Multiplier   :   1.0000
Dilution   :   1.0000
Sample ISTD Information:
ISTD   ISTD Amount   Name
 #   [mg/ul]
----|--------------|------------------------------
 1   10.00000   Methadone

Signal 1: FID1 A,

RetTime [min]	Type	Area [pA*s]	Amt/Area ratio	Amount [mg/ul]	Grp	Name
2.468	BB I	281.74500	1.00000	10.00000		Methadone
3.755	BB +	115.48015	5.08306	20.83416		THC

Totals without ISTD(s) :   20.83416

Results obtained with enhanced integrator!
===
                          *** End of Report ***

Instrument 2 12/15/2009 9:46:24 AM   Page 1 of 1

==

Injection Date : 12/15/2009 9:50:11 AM   Seq. Line : 13
Sample Name   : BLANK   Vial : 13
Acq. Operator   :   Inj :   1
                                             Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed   : 12/4/2009 3:31:48 PM
THC Quant
==

==
                    Internal Standard Report
==

Sorted By   :   Signal
Calib. Data Modified   :   Friday, December 04, 2009 3:31:06 PM
Multiplier   :   1.0000
Dilution   :   1.0000
Sample ISTD Information:
ISTD   ISTD Amount   Name
  #   [mg/ul]
----|--------------|------------------------------
  1   10.00000   Methadone

Signal 1: FID1 A,

RetTime Type   Area   Amt/Area   Amount   Grp   Name
 [min]   [pA*s]   ratio   [mg/ul]
-------|------|----------|-----------|----------|--|-------------------
 2.472   -   -   -   -   Methadone
 3.758   -   -   -   -   THC

Totals without ISTD(s) :   0.00000

 Results obtained with enhanced integrator!
1 Warnings or Errors :

==
Injection Date : 12/15/2009 9:50:11 AM   Seq. Line : 13
Sample Name   : BLANK   Vial : 13
Acq. Operator   :   Inj :   1
                                               Inj Volume : 1 ul

Sequence File   : C:\HPCHEM\1\SEQUENCE\CBS.S
Method   : C:\HPCHEM\1\METHODS\THCQUANT.M
Last changed   : 12/4/2009 3:31:48 PM
THC Quant
==

Warning : Time reference compound(s) not found

==
==
                         Area Percent Report
==

Sorted By   :   Signal
Calib. Data Modified :   Friday, December 04, 2009 3:31:06 PM
Multiplier   :   1.0000
Dilution   :   1.0000

Signal 1: FID1 A,

Peak RetTime Type   Width   Area   Area   Name
  #   [min]   [min]   [pA*s]   %
----|-------|------|-------|----------|--------|---------------------
   1   0.823 BB S   0.0153 9.12334e4 1.000e2 ?
   2   2.472   I 0.0000   0.00000 0.00000 Methadone
   3   3.758   + 0.0000   0.00000 0.00000 THC

Totals :   9.12334e4

 Results obtained with enhanced integrator!
1 Warnings or Errors :

Warning : Time reference compound(s) not found

==
                       *** End of Report ***

Method Information

THC Quant

Method Change History

Operator	Date	Change Information
	12/4/2009 3:31:48 PM	

Run Time Checklist

Pre-Run Cmd/Macro: off

Data Acquisition: on

Standard Data Analysis: on

Customized Data Analysis: off

Save GLP Data: off

Post-Run Cmd/Macro: off

Save Method with Data: off

Injection Source and Location

Injection Source: HP GC Injector

Injection Location: Front

```
================================================================
                       HP6890 GC METHOD
================================================================
```

OVEN
    Initial temp: 230 'C (On)   Maximum temp: 325 'C
    Initial time: 2.00 min   Equilibration time: 1.00 min
    Ramps:
       # Rate   Final temp Final time
       1 25.00   275   4.00
       2   0.0(Off)
    Post temp: 230 'C
    Post time: 1.00 min
    Run time: 7.80 min

FRONT INLET (UNKNOWN)   BACK INLET ()
    Mode: Split
    Initial temp: 250 'C (On)
    Pressure: 22.51 psi (On)
    Split ratio: 30:1
    Split flow: 89.7 mL/min
    Total flow: 95.0 mL/min
    Gas saver: On
    Saver flow: 20.0 mL/min
    Saver time: 2.00 min
    Gas type: Helium

COLUMN 1   COLUMN 2
    Capillary Column   (not installed)
    Model Number: HP 19091J-413
    HP-5 5% Phenyl Methyl Siloxane
    Max temperature: 325 'C
    Nominal length: 30.0 m
    Nominal diameter: 320.00 um
    Nominal film thickness: 0.25 um
    Mode: constant flow
    Initial flow: 3.0 mL/min
    Nominal init pressure: 22.52 psi
    Average velocity: 56 cm/sec
    Inlet: Front Inlet
    Outlet: Front Detector
    Outlet pressure: ambient

FRONT DETECTOR (FID)   BACK DETECTOR (NO DET)
    Temperature: 300 'C (On)
    Hydrogen flow: 39.0 mL/min (On)
    Air flow: 400.0 mL/min (On)
    Mode: Constant column+makeup flow
    Combined flow: 40.0 mL/min
    Makeup flow: On
    Makeup Gas Type: Helium
    Flame: On
    Electrometer: On
    Lit offset: 2.0

SIGNAL 1   SIGNAL 2

Data rate: 20 Hz   Data rate: 20 Hz
Type: front detector   Type: front detector
Save Data: On   Save Data: Off
Zero: 0.0 (Off)   Zero: 0.0 (Off)
Range: 0   Range: 0
Fast Peaks: Off   Fast Peaks: Off
Attenuation: 0   Attenuation: 0

COLUMN COMP 1   COLUMN COMP 2
  Derive from front detector   Derive from front detector

                                   POST RUN
                                     Post Time: 1.00 min
                                     Oven Temperature: 230 'C
                                     Column 1 Flow: 2.4 mL/min

TIME TABLE
    Time   Specifier   Parameter & Setpoint

                         7673 Injector

    Front Injector:
        Sample Washes   3
        Sample Pumps   3
        Injection Volume   1.0 microliters
        Syringe Size   10.0 microliters
        PostInj Solvent A Washes   3
        PostInj Solvent B Washes   3
        Viscosity Delay   0 seconds
        Plunger Speed   Fast
        PreInjection Dwell   0.00 minutes
        PostInjection Dwell   0.00 minutes

    Back Injector:
No parameters specified

```
===================================================================
                        Integration Events
===================================================================
```

Results will be produced with the enhanced integrator.

```
-------------------------------------------------------------------
              Default Integration Event Table "Event"
-------------------------------------------------------------------
```

Event	Value	Time
Initial Slope Sensitivity	1.000	Initial
Initial Peak Width	0.040	Initial
Initial Area Reject	1.000	Initial
Initial Height Reject	1.700	Initial
Initial Shoulders	OFF	Initial

```
-------------------------------------------------------------------
          Detector Default Integration Event Table "Event_TCD"
-------------------------------------------------------------------
```

Event	Value	Time
Initial Slope Sensitivity	100.000	Initial
Initial Peak Width	0.040	Initial
Initial Area Reject	1.000	Initial
Initial Height Reject	1.000	Initial
Initial Shoulders	OFF	Initial

```
-------------------------------------------------------------------
          Detector Default Integration Event Table "Event_ADC"
-------------------------------------------------------------------
```

Event	Value	Time
Initial Slope Sensitivity	20.000	Initial
Initial Peak Width	0.040	Initial
Initial Area Reject	1.000	Initial
Initial Height Reject	1.000	Initial
Initial Shoulders	OFF	Initial

```
-------------------------------------------------------------------
          Detector Default Integration Event Table "Event_ECD"
-------------------------------------------------------------------
```

Event	Value	Time
Initial Slope Sensitivity	100.000	Initial
Initial Peak Width	0.080	Initial
Initial Area Reject	1.000	Initial
Initial Height Reject	1.000	Initial
Initial Shoulders	OFF	Initial

Detector Default Integration Event Table "Event_NPD"

Event	Value	Time
Initial Slope Sensitivity	500.000	Initial
Initial Peak Width	0.040	Initial
Initial Area Reject	1.000	Initial
Initial Height Reject	1.000	Initial
Initial Shoulders	OFF	Initial

Detector Default Integration Event Table "Event_FPD"

Event	Value	Time
Initial Slope Sensitivity	50.000	Initial
Initial Peak Width	0.040	Initial
Initial Area Reject	1.000	Initial
Initial Height Reject	1.000	Initial
Initial Shoulders	OFF	Initial

Detector Default Integration Event Table "Event_uECD"

Event	Value	Time
Initial Slope Sensitivity	500.000	Initial
Initial Peak Width	0.080	Initial
Initial Area Reject	100.000	Initial
Initial Height Reject	1.000	Initial
Initial Shoulders	OFF	Initial

Detector Default Integration Event Table "Event_FID"

Event	Value	Time
Initial Slope Sensitivity	50.000	Initial
Initial Peak Width	0.040	Initial
Initial Area Reject	25.000	Initial
Initial Height Reject	10.000	Initial
Initial Shoulders	OFF	Initial

Apply Manual Integration Events: No

==
Calibration Table
==

THC Quant Method

Calib. Data Modified   :   Friday, December 04, 2009 3:31:06 PM

Calculate   :   Internal Standard

```
Based on                :      Peak Area

Rel. Reference Window :        5.000 %
Abs. Reference Window :        0.000 min
Rel. Non-ref. Window  :        5.000 %
Abs. Non-ref. Window  :        0.000 min
Uncalibrated Peaks    :        not reported
Partial Calibration   :        Yes, identified peaks are recalibrated
Correct All Ret. Times:        No, only for identified peaks

Curve Type            :        Linear
Origin                :        Included
Weight                :        Equal

Recalibration Settings:
Average Response      :        Average all calibrations
Average Retention Time:        Floating Average New 75%

Calibration Report Options :
     Printout of recalibrations within a sequence:
          Calibration Table after Recalibration
          Normal Report after Recalibration
     If the sequence is done with bracketing:
          Results of first cycle (ending previous bracket)

Default Sample ISTD Information (if not set in sample table):
ISTD   ISTD Amount    Name
  #      [mg/ul]
----|--------------|------------------------------
  1      10.00000    Methadone

Signal 1: FID1 A,

RetTime   Lvl    Amount       Area      Amt/Area   Ref Grp Name
 [min] Sig       [mg/ul]
-------|--|--|-----------|-----------|----------|---|--|--------------
  2.472  1  1    10.00000   248.80864 4.01915e-2  I1     Methadone
  3.758  1  1   100.00000   489.48637 2.04296e-1 + 1     THC
=================================================================
                        Peak Sum Table
=================================================================

***No Entries in table***
=================================================================
```

```
Sequence Name: C:\msdchem\1\sequence\121509ASD.S
        Comment:
       Operator: ASD
      Data Path: D:\GC DATA\12_15_09\
Instrument Control  Pre-Seq Cmd:
Data Analysis       Pre-Seq Cmd:

Instrument Control Post-Seq Cmd:
Data Analysis      Post-Seq Cmd:


    Method Sections To Run     On A Barcode Mismatch
    (X) Full Method            (X) Inject Anyway
    ( ) Reprocessing Only      ( ) Don't Inject


----------------------------------------------------------------
    Line                   Sample Name/Misc Info
1)  Sample        1
    Datafile          01
    Method            MUSHROOMS
2)  Sample        2
    Datafile          02
    Method            MUSHROOMS
3)  Sample        3
    Datafile          03
    Method            MUSHROOMS
4)  Sample        4
    Datafile          04
    Method            MUSHROOMS
    Sample        5
    Datafile          05
    Method            MUSHROOMS
6)
```

ASD
12-15-09

Last Modified: Tue Dec 15 10:18:34 2009   Page: 1

Starting sequence Tue Dec 15 10:18:47 2009

Instrument Name: Instrument #1
Sequence File: C:\msdchem\1\sequence\121509ASD.S
      Comment:
     Operator: ASD
    Data Path: D:\GC DATA\12_15_09\
  Method Path: C:\MSDCHEM\1\METHODS\

Line Type   Vial   DataFile Method   Sample Name
----

  2) Sample   2   ████████
     Datafile   02
     Method   MUSHROOMS

  3) Sample   3   BLANK
     Datafile   03
     Method   MUSHROOMS

  4) Sample   4   PSILOCYBIN STD
     Datafile   04
     Method   MUSHROOMS

  5) Sample   5   BLANK
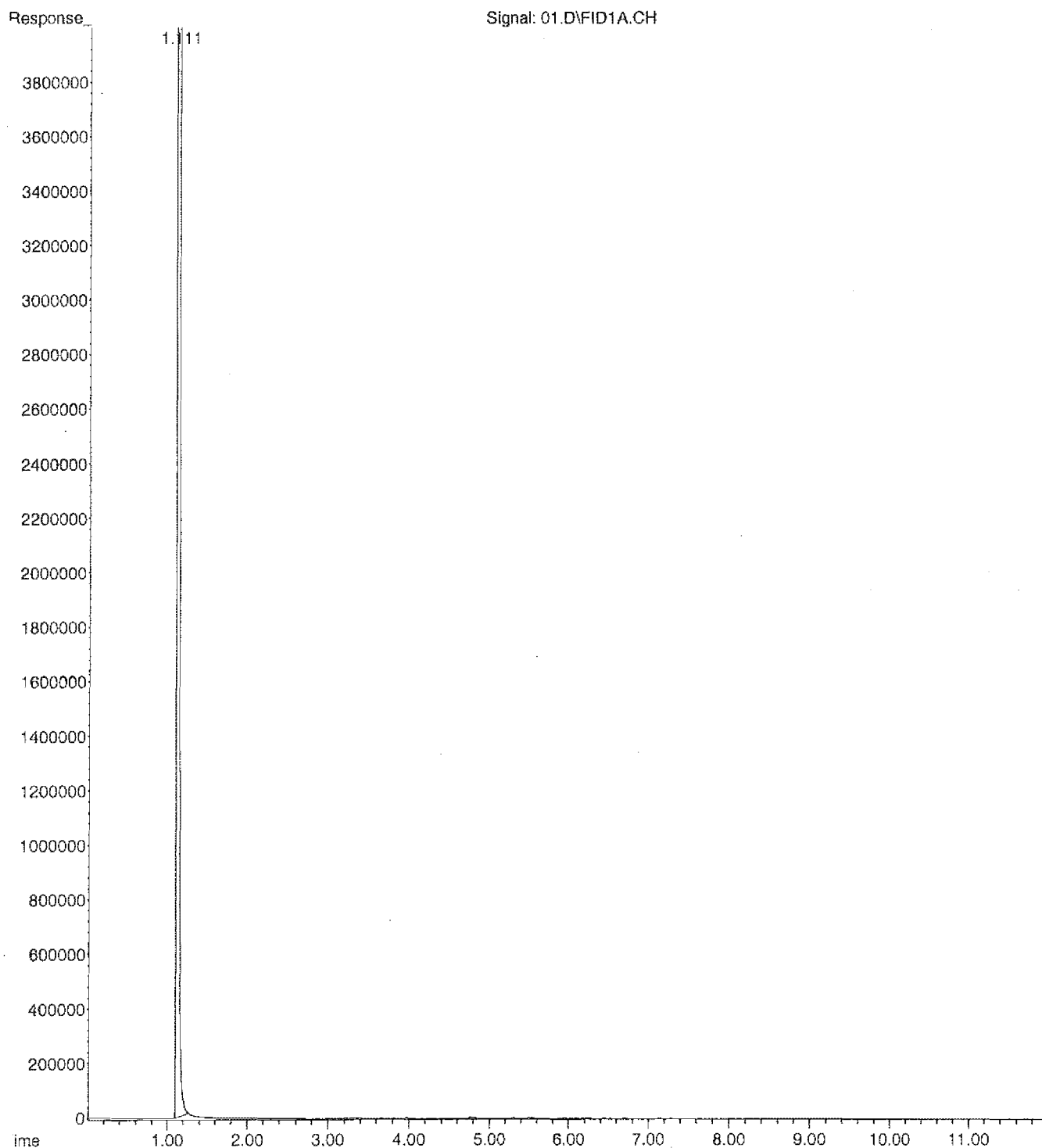   Datafile   05
     Method   MUSHROOMS

Sequence completed Tue Dec 15 11:24:54 2009

   D:\GC DATA\12_15_09\ Quality Log 2009 Dec 15 1018.LOG
   D:\GC DATA\12_15_09\Sequence Log 2009 Dec 15 1018.LOG

Data Path : D:\GC DATA\12_15_09\
Data File : 01.D
Signal(s) : FID1A.CH
Acq On   : 15 Dec 2009   9:34
Sample   : BLANK
Misc   :
ALS Vial : 1   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
Title   :

Area Percent Report

Data Path : D:\GC DATA\12_15_09\
Data File : 01.D
Signal(s) : FID1A.CH
 q On   : 15 Dec 2009   9:34
Sample   : BLANK
Misc   :
ALS \ial : 1   Sample Multiplier: 1

Integration File: autoint1.e

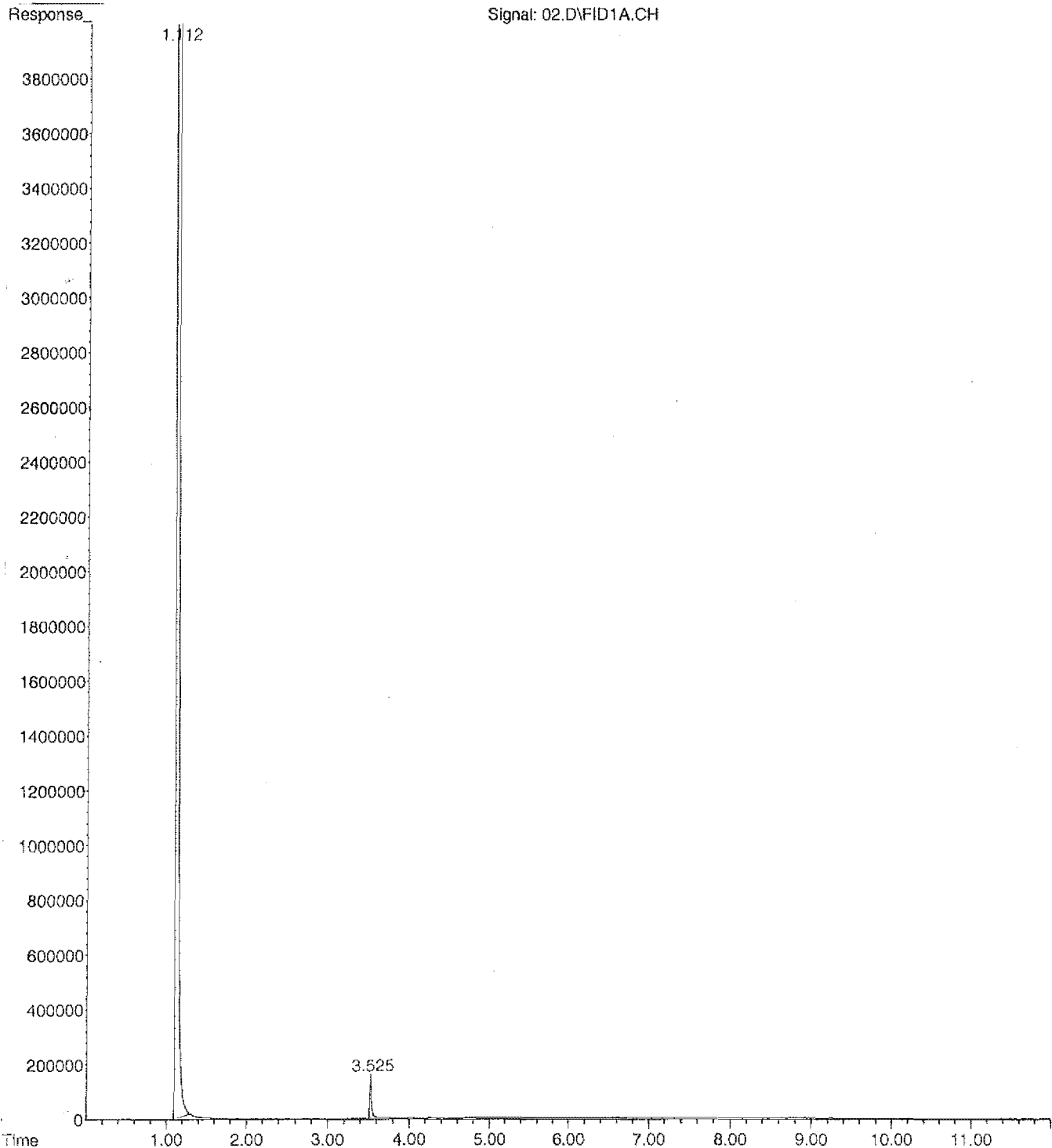Method   : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
Title   :

Signal   : FID1A.CH

peak	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.111	1.083	1.263	BB	634415306	6793799199	100.00%	100.000%

Sum of corrected areas: 6793799199

Data Path : D:\GC DATA\12_15_09\
Data File : 02.D
Signal(s) : FID1A.CH
Acq On   : 15 Dec 2009 10:20
Sample   : █████████
Misc   :
ALS Vial : 2   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
Title   :

```
Data Path : D:\GC DATA\12_15_09\
Data File : 02.D
Signal(s) : FID1A.CH
Acq On    : 15 Dec 2009  10:20
Sample    : █████████
Misc      :
ALS Vial  : 2   Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
Title     :

Signal    : FID1A.CH

peak  R.T.   Start   End   PK  peak       peak        peak     % of
  #   min    min     min   TY  height     area       % max.   total
----  -----  -----  -----  --- -------- --------- ------ ------
  1   1.112  1.084  1.297  BB  642276953 6409244573 100.00% 99.968%
  2   3.525  3.484  3.581  BB    155248    2057280   0.03%  0.032%
                          Sum of corrected areas:  6411301853
```
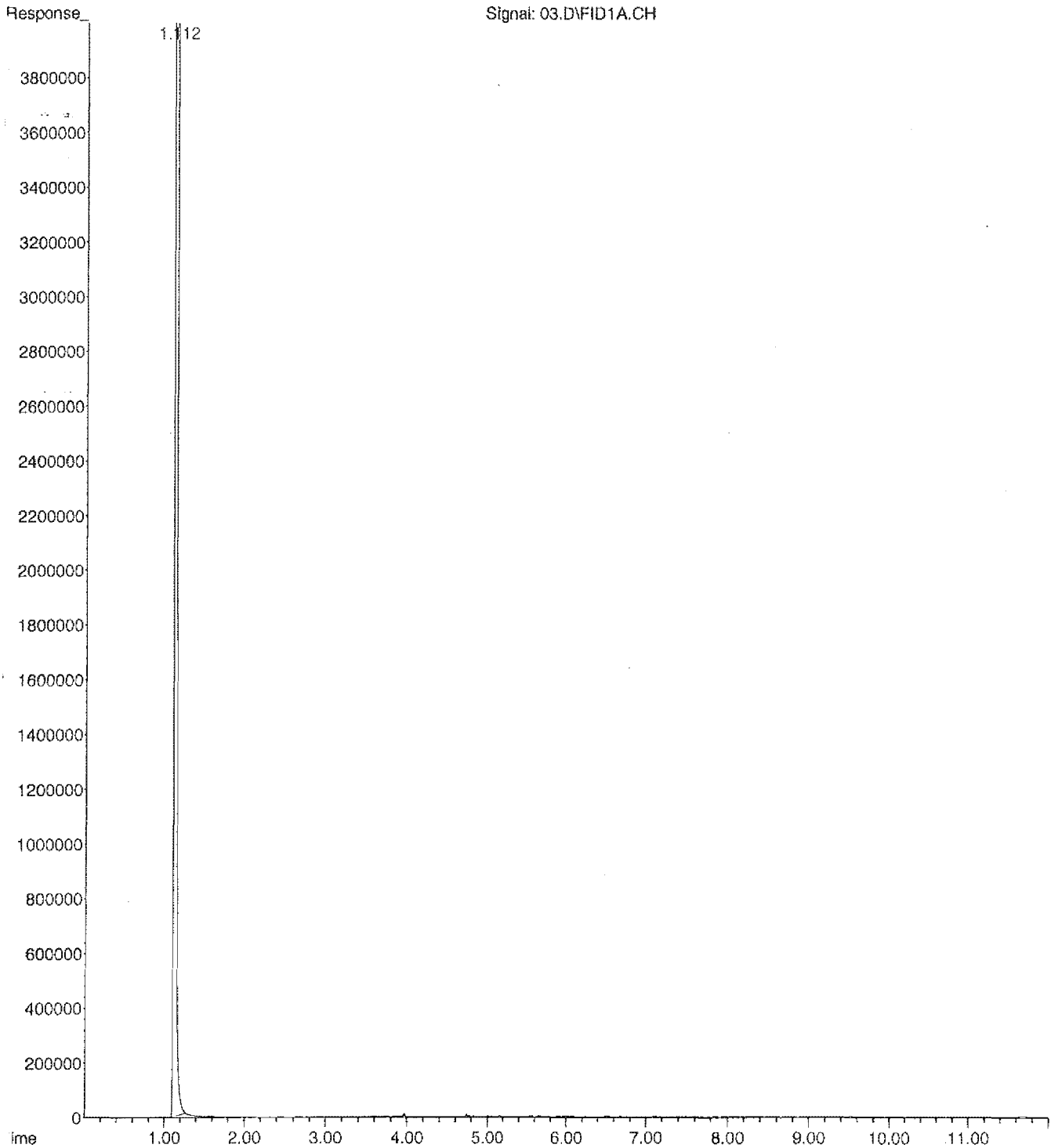
Data Path : D:\GC DATA\12_15_09\
Data File : 03.D
Signal(s) : FID1A.CH
Acq On   : 15 Dec 2009 10:36
Sample   : BLANK
Misc   :
ALS Vial : 3   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
Title   :

Signal: 03.D\FID1A.CH

MUSHROOMS.M Tue Dec 15 10:51:51 2009

Area Percent Report

Data Path : D:\GC DATA\12_15_09\
Data File : 03.D
Signal(s) : FID1A.CH
Acq On   : 15 Dec 2009 10:36
Sample   : BLANK
Misc   :
ALS Vial : 3   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
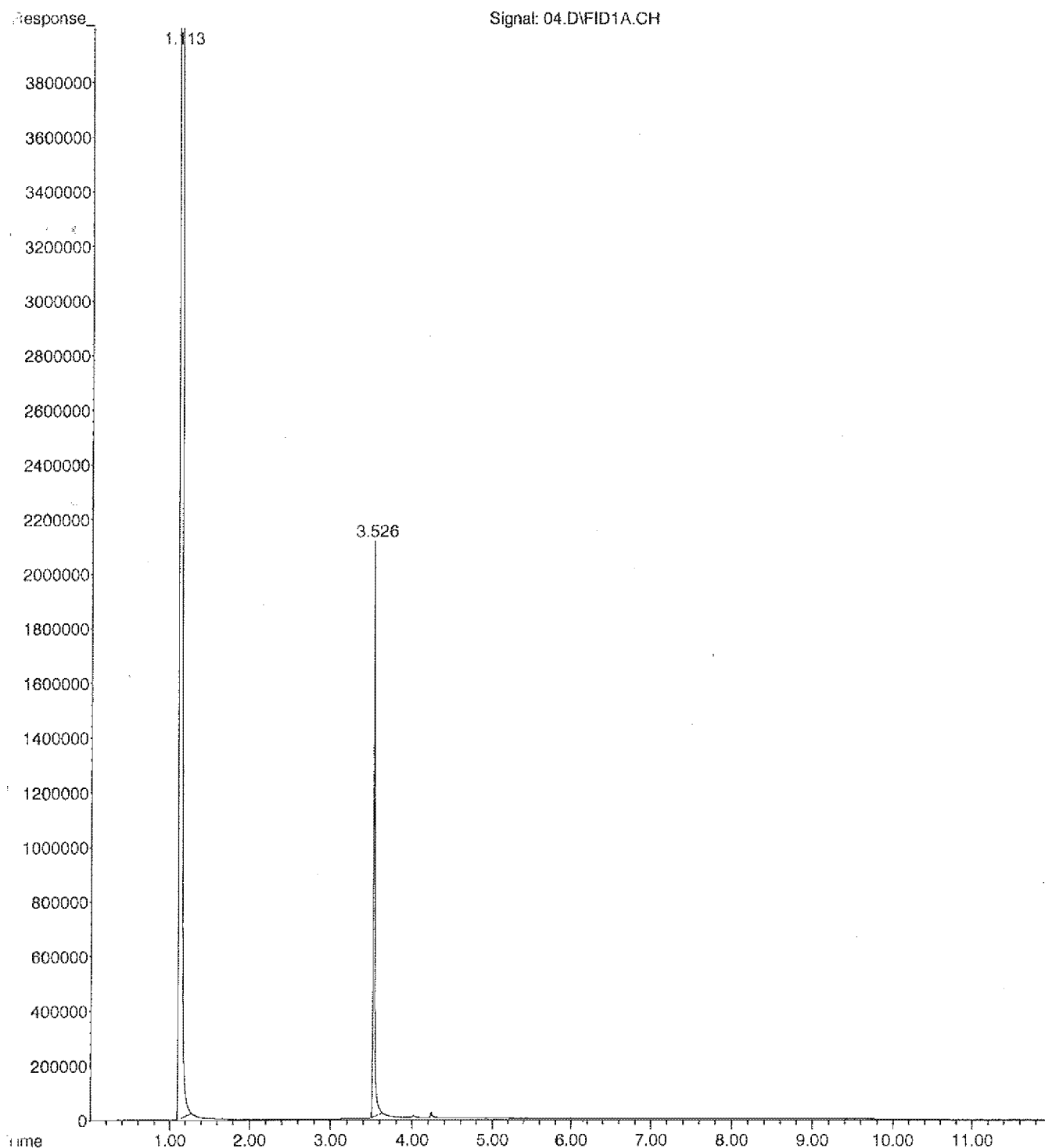Title   :

Signal   : FID1A.CH

peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.112	1.078	1.270	BB	638290423	6731509333	100.00%	100.000%

Sum of corrected areas: 6731509333

Data Path : D:\GC DATA\12_15_09\
Data File : 04.D
Signal(s) : FID1A.CH
Acq On   : 15 Dec 2009 10:53
Sample   : PSILOCYBIN STD
Misc   :
 LS Vial : 4   Sample Multiplier: 1

Integration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
Title   :

Folk_OIG_PRR_053110

Data Path : D:\GC DATA\12_15_09\
Data File : 04.D
Signal(s) : FID1A.CH
Acq On   : 15 Dec 2009 10:53
Sample   : PSILOCYBIN STD
Misc   :
ALS Vial : 4   Sample Multiplier: 1

   tegration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
Title   :

Signal   : FID1A.CH

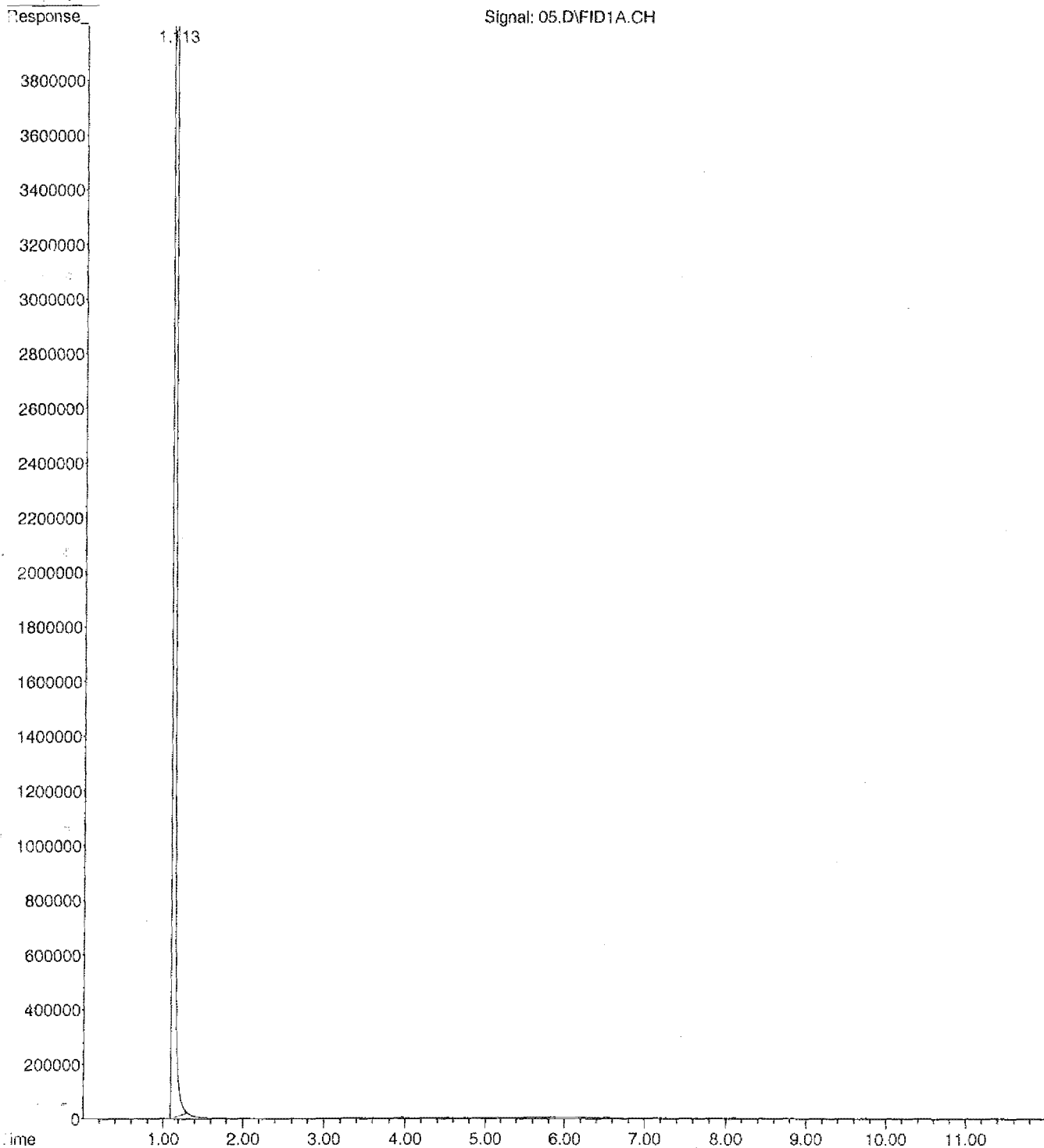| peak #	R.T. min	Start min	End min	PK TY	peak height	peak area	peak % max.	% of total
1	1.113	1.086	1.281	BB	610117138	7039953594	100.00%	99.633%
2	3.526	3.468	3.633	BB	2116669	25955859	0.37%	0.367%

                        Sum of corrected areas: 7065909453

Area Percent Report

Data Path : D:\GC DATA\12_15_09\
Data File : 05.D
Signal(s) : FID1A.CH
Acq On   : 15 Dec 2009 11:09
Sample   : BLANK
Misc   :
ALS Vial : 5   Sample Multiplier: 1

 ntegration File: autoint1.e

Method   : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
Title   :

Response_   Signal: 05.D\FID1A.CH

          1.113

  3800000

  3600000

  3400000

  3200000

  3000000

  2800000

  2600000

  2400000

  2200000

  2000000

  1800000

  1600000

  1400000

  1200000

  1000000

   800000

   600000

   400000

   200000

        0
  Time   1.00   2.00   3.00   4.00   5.00   6.00   7.00   8.00   9.00   10.00   11.00

MUSHROOMS.M Tue Dec 15 11:24:54 2009   Page: 2

Folk_OIG_PRR_053112

```
Data Path : D:\GC DATA\12_15_09\
Data File : 05.D
Signal(s) : FID1A.CH
Acq On    : 15 Dec 2009  11:09
Sample    : BLANK
Misc      :
ALS Vial  : 5   Sample Multiplier: 1

Integration File: autoint1.e

Method    : C:\MSDCHEM\1\METHODS\MUSHROOMS.M
 tle      :

Signal    : FID1A.CH

peak  R.T.   Start    End   PK  peak      peak      peak    % of
 #    min    min      min   TY  height    area      % max.  total
 --   -----  -----    ----  --- -------   -------   ------  ------
 1   1.113   1.076   1.311  BB  629311092 6823514152 100.00%100.000%
                      Sum of corrected areas:   6823514152
```